

1898-1899. * * * * *

Clarion
Normal
School,

of 

Pennsylvania.

* * * * * Thirteenth District.

THIRTEENTH
ANNUAL CATALOGUE

—OF THE—

State Normal School,

THIRTEENTH DISTRICT.

Composed of Clarion, Forest, Jefferson, McKean and
in 2010 with funding from
Lyrasis Members and Sloan Foundation

CLARION, PA.

For the Year 1898--1899,
And Prospectus for 1899--1900.

CLARION, PA.
W. H. PICKENS & CO., PRINTERS.
1899.

THE FACULTY.

1898=1899.

AARON JASPER DAVIS, M. S., A. M.,

Principal.

JOHN BALLENTINE, A. M., Ph. D.,

Greek, Latin and Civil Government.

ROSSWELL GARDNER YINGLING, M. S.,

Business Manager.

CHARLES EDWARD RUGH, M. E.,

Psychology and Pedagogy.

CLINTON MACE THOMAS, A. M., Ph. D.,

Natural Sciences and English Grammar.

WILLIAM WESLEY BLACK, A. B.,

Pedagogy, Natural Sciences and English Grammar.

LOWRY THOMPSON BAKER, M. E.,

Superintendent Model School.

MARY LORENA GIVAN, M. E.,

Drawing, History and Geography.

JULIA EMMA GETTEMY, B. L.,

General History, Rhetoric and Literature.

JOHN WESLEY F. WILKINSON, A. M.,

Mathematics and Bookkeeping.

HARRY EMANUEL RUGH,

Physiology and Algebra.

THE FACULTY—Continued.

VIRGINIA TAYLOR,
Expression, Reading and Model School.

CAROLINE ISABEL WILHELM,
Organ, Piano and Voice.

MABEL LEWIS ARNOLD,
Mandolin, Violin and Trombone.

DALTON BLAIR, M. E.,
Arithmetic.

HARRY ERNEST SAYERS, M. E.,
Principal Commercial Department, Bookkeeping and Stenography.

JAMES PINKS,
Registrar.

CHARLES V. POLLOCK, M. E.,
Laboratory Assistant.

GEORGE EDWARD BEALE,
Penmanship.

NELLIE WETTER,
Librarian.

MRS. G. L. MIDDAUGH,
Matron.

WINIFRED FOWLES,
Stenographer.

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I. M. SHANNON, Treasurer.

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1897—1900.

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W. A. HINDMAN.

1898—1901.

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HON. A. M. NEELY, Alum Rock, Pa.,

R. G. YINGLING.

1899—1902.

B. J. REID,

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J. M. FITZGERALD, M. D.,

E. C. FALOOK.

Trustees Representing the State.

1897—1900.

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W. I. REED.

1898—1901.

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1899—1902.

CHARLES S. LEECH, Marionville, Pa., REV. G. W. HALLIWELL, Kane, Pa.

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INSTRUCTION—Wm. M. Lindsey, B. J. Reid, J. T. Rimer, J. M. Fitzgerald, A. M. Neely.

FINANCE—J. W. Greenland, W. A. Hindman, James Pinks, S. A. Craig, J. T. Rimer.

HOUSEHOLD—W. Day Wilson, R. G. Yingling, Charles S. Leech, F. R. Hindman, E. C. Faloon.

BUILDINGS AND GROUNDS—R. G. Yingling, W. I. Reed, George W. Halliwell, Charles S. Leech, E. C. Faloon.

PRINTING—James Pinks, W. Day Wilson, W. A. Hindman.

LIBRARY—A. J. Davis, B. J. Reid, F. R. Hindman, J. B. Patrick, A. M. Neely.

SANITARY—J. T. Rimer, J. M. Fitzgerald, J. W. Greenland.

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CHARLES J. BOAK,
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R. B. TEITRICK,
Superintendent Jefferson County.

G. W. WEAVER,
Superintendent Clearfield County.

E. E. STITZINGER,
Superintendent Forest County.

J. M. PAINTER,
Superintendent Butler County.

A. J. DAVIS,
Principal Clarion State Normal School.

1899,

1900

CALENDAR.

Final Examination of Classes, Tuesday, June 13th, 9 a. m.

Commencement Exercises.

June 25, Sunday, 11 a. m., Baccalaureate Sermon, Dr. N. C. Schaeffer, Superintendent Public Instruction.

June 25, Sunday, 8 p. m., Annual Sermon to Christian Associations, Rev. Geo. B. Robinson.

June 26, Monday, 8 p. m., Annual Musicale.

June 27, Tuesday, 9 a. m., Field Day, at Fairgrounds.

June 27, Tuesday, 2 p. m., Base Ball Game.

June 27, Tuesday, 8 p. m., Junior Class Day Exercises.

June 28, Wednesday, 10 a. m., Senior Class Day Exercises.

June 28, Wednesday, 2 p. m., Graduating Exercises.

June 28, Wednesday, 4 p. m., Conferring Degrees.

June 28, Wednesday, 4 p. m., Alumnal Reunion.

June 28, Wednesday, 8 p. m., Alumnal Banquet.

Fall Term—Sixteen Weeks.

September 5, Tuesday—Fall Term Begins.

December 21, Thursday—Fall Term Closes.

Winter Term—Twelve Weeks.

January 2, Tuesday—Winter Term Begins.

March 22, Thursday, Winter Term Closes.

Spring Term—Fourteen Weeks.

April 3, Thursday,—Spring Term Opens.

July 4, Wednesday—Spring Term Closes.

STATE NORMAL SCHOOL, CLARION, PA.

HISTORICAL SUMMARY,

Pennsylvania has been districted, by law, into thirteen Normal School Districts, in each of which a Normal School is established.

The thirteenth district comprises the following counties : Jefferson, Clarion, Forest, Warren, and McKean. The Clarion Normal School was established in 1887, at Clarion, the county-seat of Clarion county.

Over four thousand students have sought instruction within its walls during this time, while 581 have been graduated in its several courses prior to this year. Nearly all the graduates, and a large majority of the undergraduates, became teachers in our commonwealth. Many of these graduates either have taken, or are taking, a College or higher Normal Course. The teachers in all the Normal Schools strive to stimulate young people to go on with their education after completing the Normal Course.

The State Normal Schools are thus important feeders to the Colleges, Universities and professional institutions of this and other states. Many heads of these higher institutions have frequently expressed their high appreciation of the excellent training manifested by Normal graduates who enter their institutions.

The effect upon the Commonwealth of an annual addition of 1000 graduates of the State Normal Schools, as trained teachers, to the teaching force in its public schools can only be conjectured.

PURPOSE OF NORMAL SCHOOLS.

The statutes specifically provide that the State Normal Schools shall be "for the professional training of young men and women as teachers for the common schools of the State." Their character is therefore distinctively different from the various academic institutions of the State. They are not Grammar Schools, nor High Schools, nor Academies, nor Colleges. They are PROFESSIONAL schools.

While in the present state of educational progress they must do more or less academic work, this is different from the work of other academic institutions, in that it is distinguished throughout by a professional character in discipline and instruction, in matter and manner, in process and spirit. The aim of the academic schools is scholarship, while that of the Normal Schools is teaching power. In this institution, this aim is constantly and consciously regarded in determining the character of the instruction offered and in the selection of teachers. All of the teachers are not only constant students of the theory and practice of teaching, but they have all had experience in Public Schools, elementary and secondary. It is for these schools that this institution exists. Into these schools the young men and women trained at Clarion have gone. Their success has more than vindicated the wisdom of those who established and are maintaining State Normal Schools.

THE RELATION OF NORMAL SCHOOLS AND PUBLIC SCHOOLS TO ACADEMIC WORK.

While the Normal School is held especially responsible for the professional training of its students, it cannot, so long as educational conditions remain as they now are, refuse to provide academic instruction.

Pupils from country schools and from the graded schools of villages, towns, and even from cities, choose to review and complete preparatory studies in a Normal School, where the instruction given is necessarily more mature, advanced and, at the same, time dominated by professional aims. To meet this demand the Normal School is compelled to provide thorough academic work in all the common school branches from primary to High School.

But in providing this instruction, there is no desire on the part of the Normal School to trespass upon the work of the Public Schools. On the other hand, when more High Schools become established and the country schools are better equipped with teachers and materials, it is hoped that a large majority of those who enter Normal Schools will have completed their academic work.

To hasten this condition, the Normal School desires to give full recognition to the work of high schools and as soon as possible to make it unnecessary for graduates of high schools to repeat in this Normal School any academic work already satisfactorily completed.

To this end there have been adopted by this institution the following

SPECIAL PROVISIONS FOR GRADUATES OF HIGH SCHOOLS.

GRADUATES OF HIGH SCHOOLS WHICH MAINTAIN A COURSE OF NOT LESS THAN THREE YEARS, WHO PRESENT CREDITABLE STANDING IN BRANCHES OF THE SENIOR YEAR OF THIS INSTITUTION AND PASS THE EXAMINATION OF THE JUNIOR YEAR, ARE PERMITTED TO SUBSTITUTE FOR THE ACADEMIC WORK IN THESE BRANCHES SUCH PROFESSIONAL WORK AS SHALL BE PRESCRIBED BY THE FACULTY.

By this arrangement, this institution not only strives to keep in appreciative touch with the High Schools, but desires to accept and avail itself of their excellent work by utilizing it and making it the basis of that additional professional training

which the Normal School must supply in connection with the common school branches.

Pupils thus admitted to the Senior year are required by law to pass the Junior examination.

This arrangement should enable graduates of High Schools to complete the elementary course (three to four years) in one year, or, at most, in two years. It should also prove a healthy stimulus to the High Schools, since it gives the teachers of those schools the credit due them for the success of such High School graduates, in these academic branches, before the State Board of Examiners.

This arrangement should also remove the grounds upon which many City Superintendents have thought it necessary to organize a Normal Course in connection with their High School Course; and so diminish the tendency of either the Normal School or High School to usurp the work of the other.

Relations of Normal Schools to Higher Institutions.

Graduates of this Normal School are admitted to many Colleges and Universities of the State with credit for such of our work as is covered by courses afforded in those institutions. It is thus possible for the capable graduate of this Normal School to complete the A. B. Course of some institutions in two years; and certain other courses in less time.

A College President in one of the leading colleges in Pennsylvania has stated that graduates of the Clarion State Normal School have been able to complete a year's work in Greek and Latin in the brief period of eight weeks by pursuing these studies on the "intensive" plan. This testimony is a gratifying tribute to the mental discipline acquired by taking a Normal Course.

Graduates of Colleges in the State are also admitted to the Normal School and given full credit for their academic standing. They enter at once into a professional course. There is a growing tendency among college students and graduates to take courses at the Normal School, not for the professional work

alone, but especially for the practice-teaching. This tendency increases as the public demand for professionally trained teachers increases.

Relation to Institutes, Educational Meetings, &c.

A legitimate and very profitable work of the school is the lectures, lessons and addresses given by the Principal and members of the faculty in various parts of the state, on the public platform, in institutes and before schools. No small part of the value of these visits has been in the more intimate and detailed acquaintance of the visiting members of the faculty with the work now being done in the schools and its recent progress; the conditions under which it is done; the qualifications and spirit of the public school teachers, and the local sentiment touching schools.

Pennsylvania has a noble band of teachers, earnest, faithful, and growing. They command respect and are entitled to sympathetic confidence and counsel. They greatly need and themselves desire opportunity for improvement. The Normal Schools are to be benefited by whatever closer relations may be established with them.

The faculty of this school have shown themselves ready in many ways and at various times to inform themselves of the condition of the schools and teachers in the State and to adjust the work of this institution to actual requirements. It is hoped to bring about yet closer relations between the County Superintendents, Directors, Boards of Education and City Superintendents of the District.

COURSES OF STUDY.

As Revised by the State Board of Principals, Dec. 11, 1894.

Four courses of instruction are provided as follows :

1. ELEMENTARY NORMAL COURSE.
2. REGULAR NORMAL COURSE.
3. SCIENTIFIC NORMAL COURSE.
4. ADVANCED NORMAL COURSE.

Elementary Normal Course.

(Requiring two years, more or less, according to the preparation of the student.)

Junior Year.

PEDAGOGICS:—School Management ; Methods of Teaching the Common Branches.

LANGUAGE:—Orthography; English Grammar; Latin, sufficient to begin the reading of Caesar.

MATHEMATICS:—Arithmetic; Elementary Algebra.

HISTORICAL SCIENCE:—American History; Civil Government.

NATURAL SCIENCE:—Geography, Political and Physical; Physiology and Hygiene; Botany.

THE ARTS:—Penmanship, sufficient to be able to explain some approved system; writing to be submitted to the Board of Examiners. Drawing, a daily exercise for at least 24 weeks; work to be submitted to the Board of Examiners. Bookkeeping, single entry, including a knowledge of common business papers and a daily exercise for at least seven weeks; Vocal Music, elementary principles and an attendance upon daily exercises for at least twelve weeks.

PHYSICAL CULTURE.

Admission to the Junior Class is determined by an individual examination by the Principal when the students enter school.

Junior Examinations are held by the State Board at the close of the school year, the latter part of June.

Admission to the Junior Examination is determined by the standing of the students during the year and by preliminary Examinations, held at the close of the year, immediately preceding the State Examinations.

Graduates of High Schools, which maintain a course of studies of not less than three years, who present creditable standing in the branches of the Junior Year, will be admitted to the Preliminary Examination without resident study; but it will be well for such persons to review the common branches during at least one term preceding these examinations.

Senior Year.

PEDAGOGICS: Psychology; Methods of teaching the Common Branches; History of Education; Model School work, at least twenty

weeks of teaching daily during one period of not less than forty-five minutes; a Thesis on a professional subject.

LANGUAGE:—Rhetoric and Composition; English Literature, at least twelve weeks work, including the thorough study of four English Classics; Latin, Caesar, through the Helvetian War.

MATHEMATICS:—Plane Geometry.

NATURAL SCIENCE:—Elementary Natural Philosophy.

HISTORICAL SCIENCE:—General History.

THE ARTS:—Elocutionary exercises in connection with study of English Literature; Manual Training.

PHYSICAL CULTURE.

Admission to the Senior Class is determined by the State Board of Examiners at the annual Junior Examination. Students must be examined in all the Junior Branches at one examination.

Practical Teachers who have not attended a Normal School as students and have taught 3 successive years, may obtain a Teacher's State Certificate by passing an examination in all the branches in the Elementary Course by the Faculty and the State Board of Examiners at their annual Examination.

Regular Normal Course.

Three Years.

(One year in addition to Elementary Course.)

(This Course includes the studies of the Elementary Course, and the following branches. A full equivalent will be accepted for any of the text books named in this Course.)

PEDAGOGICS:—Advanced Psychology; Moral Science; Philosophy of Education; Methods of Teaching; Practice Teaching; Pedagogical Works; Froebel, Education of Man; Quick, Educational Reformers; Fitch, Lectures on Teaching; School Supervision, School Apparatus; Discussion of Manual Training, Physical Culture, etc.

MATHEMATICS:—Solid Geometry; Plane and Analytical Trigonometry; Surveying.

LANGUAGE:—Latin; Caesar, 3 books; Vergil's *Aeneid*, 3 books; Cicero, 3 orations.

NATURAL SCIENCE:—Chemistry, including Chemistry of Soils; Zoology, including Entomology; Geology.

LITERATURE:—Higher Literature, English and American, including a study of at least four classics.

Scientific Normal Course.

Four Years.

(One year in addition to the Regular Normal Course.)

This course includes the studies of the Regular Normal Course and the following branches:

PEDAGOGICS:—Logic; Course of Professional Reading selected from Regular or Advanced Normal Course; a Thesis on a professional subject.

LANGUAGE:—Latin; three books of Vergil's *Æneid*, three orations of Cicero, or a full equivalent (an equivalent of Greek, German or French will be accepted for any of the following studies: Vergil, Cicero, Higher Algebra, Spherical Trigonometry, Surveying, Analytical Geometry, Calculus, Mathematical Natural Philosophy and Mathematical Astronomy, and an equivalent of Latin and advanced work in Natural Science for any of the foregoing mathematical studies.)

MATHEMATICS:—Higher Algebra, Spherical Trigonometry, and Surveying, with use of instruments; Analytical Geometry; Differential and Integral Calculus.

NATURAL SCIENCE:—Higher Natural Philosophy: Astronomy, Descriptive and Mathematical.

HISTORICAL SCIENCE:—English History; Grecian History; Roman History.

Advanced Normal Course.

(One year in addition to the Scientific Normal Course.)

This Course includes the studies of the Scientific Course, and one year's additional work in Pedagogics, as follows: A full equivalent will be accepted for any of the text-books in the Course.

PSYCHOLOGY:—James, Advance Course.

Laurie's Institutes of Education; Rein's Outline of Pedagogy; Herbert's Science of Education; Spencer's Education; Rosmini's Method in Education; Davidson's Education of the Greek People.

Discussions of Methods and objects of leading Educators: Froebel, Pestalozzi, Dr. Arnold, Horace Mann and others.

Discussion of educational theories.

Education in the United States; Education in Pennsylvania (Wickersham); General Survey of History of Public Education in Germany, France and England.

Advanced Work in Language, Mathematics, Natural Science, etc., may be taken at the option of the student.

EXAMINATIONS.

THE ANNUAL EXAMINATIONS are held by the Faculty and State Board of Examiners at this institution at the close of the School Year, in June, lasting three days. They are almost wholly in writing.

PRELIMINARY EXAMINATIONS are held immediately preceding the State Examination by the faculty for those seeking admission to the Junior Examinations.

JUNIOR EXAMINATIONS are held annually by the State Board of Examiners for those seeking admission to the Senior Class.

SENIOR EXAMINATIONS are held annually by the State Board of Examiners for those seeking to graduate in the Elementary Course.

HIGHER EXAMINATIONS are held annually by the State Board of Examiners for those seeking to graduate in the Regular Normal Course, Scientific Normal Course, and Advanced Normal Course ; for those seeking State Certificates, and for those desiring additional branches placed upon their certificates.

RULES FOR EXAMINATIONS.

Prescribed by the State Board of Principals.

1. Admission to the Senior Class will be determined by the State Board of Examiners at the annual examination by the Board.

2. In order to be admitted to the Senior Class, persons must be examined in all the Junior studies, except Methods and Class Management, and the examinations in these branches shall be final, and no substitutions or conditions shall be allowed for any of the branches required for admission to the Senior Class.

3. If the faculty of any State Normal School or the State Board of Examiners, decide that a person is not prepared to pass an examination by the State Board, he shall not be admitted to the same examination at any other State Normal School during the same school year.

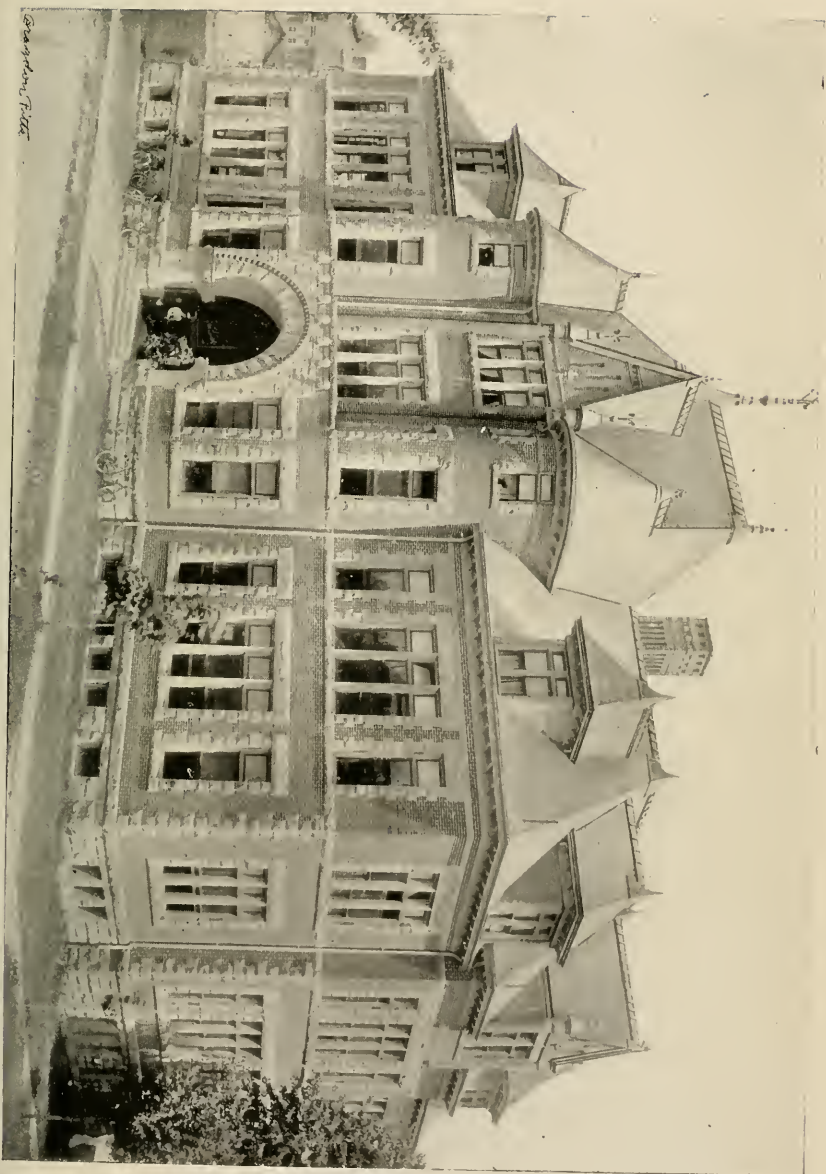
4. If a person who has completed the Junior studies at any State Normal School desires to enter another State Normal School, the Principal of the school at which the examination was held shall send the proper certificate to the Principal of the school which the person desires to attend. Except for the reason here stated, no certificate setting forth the fact of the passing of the Junior studies shall be issued.

5. Candidates for graduation shall be examined in all the branches of the Senior year. They shall have the opportunity of being examined in any of the higher branches, including vocal and instrumental music and double entry bookkeeping ; and all studies completed by them shall be named in their certificates.

6. Persons who have been graduated in any course may be examined at any State examination in any branch of a higher course, and the Secretary of the Board of Examiners shall certify, on the back of their diploma, to the passing of the branches completed at said examination.

7. A certificate setting forth the proficiency of all the applicants in all the studies in which they desire to be examined by the State Board of Examiners shall be prepared and signed by the faculty and presented to the Board.

8. The Board of Examiners is appointed by the State Superintendent of Public Instruction and is composed as follows : The State Superintendent or Deputy Superintendent, who is president of the Board ; the Principal of another Normal School ; six County, City or Borough Superintendents, and the Principal of this Normal School. Each student must receive eight votes out of the nine in order to pass the examination. Students must be examined and recommended by the faculty before taking the State Board Examination.



Science Hall, 1886

SCIENCE HALL.

Study Schedules,

Setting forth the order and time of the various studies in the different Normal Courses.

Classes will be maintained throughout the year as shown in these schedules.

Each class recites one period of forty-five minutes daily unless otherwise prescribed.

Each class will require about three periods of study to one of recitation. Students arranging their work will do well to regard this, otherwise they will appear at a disadvantage in their recitations.

Elementary Course.

Junior Year.

A fair knowledge of the subjects enumerated under the "Preparatory Studies" will be necessary before taking those of the "Junior Studies" in order to secure recommendation to the Junior examinations.

To those who find it necessary to pursue the "Preparatory Studies," the work of the Junior year will require at least two years, and, not infrequently, more, as experience has repeatedly shown that failure at the Junior examination is due to weakness in these studies. The faculty urgently caution students against haste in these subjects.

Preparatory Studies—One Year.

| | | |
|----------------------|---|----------------------|
| Fall Term—16 weeks | { | Methods of Teaching. |
| | | Orthography. |
| | | U. S. History. |
| | | Arithmetic. |
| | | Reading. |
| Winter Term—12 weeks | { | Methods of Teaching. |
| | | Geography. |
| | | U. S. History. |
| | | Physiology. |
| | | Penmanship. |

| | | |
|----------------------|---|----------------------|
| Spring Term—14 weeks | { | Methods of Teaching. |
| | | Physical Geography. |
| | | Grammar. |
| | | Algebra. |
| | | Civil Government. |

Junior Studies—One Year.

| | | |
|----------------------|---|---|
| Fall Term—16 weeks | { | Special Methods—Four Recitations a week. |
| | | English Grammar. |
| | | Arithmetic. |
| | | Latin. |
| | | Algebra. |
| | | Book-keeping—One Recitation a week. |
| Winter Term—12 weeks | { | Methods of teaching—Four recitations a week |
| | | English Grammar. |
| | | Arithmetic. |
| | | Algebra. |
| | | Drawing—Five Recitation a week. |
| | | Book-keeping—One Recitations a week |
| Spring Term—14 weeks | { | School Management. |
| | | Latin. |
| | | Botany. |
| | | Drawing. |
| | | Vocat Music. |

Lessons and exercises in Physical Culture will be given during the Fall and Winter Terms.

Senior Year.

| | | |
|----------------------|---|-------------------------------------|
| Fall Term—16 weeks | { | Psychology. |
| | | Rhetoric. |
| | | Cesar. |
| | | Physics. |
| | | Practice in Model School. |
| Winter Term—12 weeks | { | Psychology and Methods of Teaching. |
| | | General History. |
| | | Geometry. |
| | | Physics. |
| | | Practice in Model School. |
| Spring Term—14 Weeks | { | History of Education. |
| | | Literature. |
| | | Geometry. |
| | | Manual Training. |
| | | Practice in Model School. |

Physical lessons and Elocution exercises will be given during the Fall and Winter Terms. The exercises in Manual Training in connection with Physics and Mathematics will be conducted through the year.

Preliminary examinations are held by the faculty during the year in the branches of the Elementary Course. As a rule, however, the standings obtained in class work by the students will be submitted to the State Board of Examiners as a recommendation to the Junior and Senior examinations.

Regular Normal Course—Three Years.

(One year in addition to the Elementary Course.)

| | |
|----------------------|---|
| Fall Term—16 weeks | { Psychology. Solid Geometry. Cæsar. Zoology. Literature. |
| Winter Term—12 weeks | { Moral Science. Professional Reading and Discussions. Plane Trigonometry. Cicero. Chemistry. |
| Spring Term—14 weeks | { Philosophy. Professional Reading and Discussions. Surveying. Vergil. Geology. |

Practice teaching and Discussions of Manual Training, Physical Culture, etc., will constitute a part of this year's work.

It is contemplated by the Board of Principals not to graduate pupils until the close of the regular Normal Course. Such a change will constitute this year the Senior year of the Normal Course and abolish the Elementary Course.

Permanent Certificates.

BACHELOR OF ELEMENTS—A graduate in the Elementary Course receives a certificate in which are named the branches studied, and by which he is constituted a Bachelor of Elements. (B. E.)

BACHELOR OF PEDAGOGICS—A graduate in the Regular Normal Course receives a certificate naming the branches of the course. The holder of such a certificate is constituted a Bachelor of Pedagogics. (B. P.)

BACHELOR OF SCIENCE—A graduate in the Scientific Course receives a certificate enumerating the distinctive branches of the course. The holder of this certificate is constituted a Bachelor of Science. (B. S.)

STATE CERTIFICATE—Practical Teachers who have not attended a Normal School as students, and have taught three successive years, may obtain a Teacher's State Certificate by passing an examination, in all the branches in the Elementary Course, by the Faculty and the State Board of Examiners at their annual examinations.

Diplomas.

Regular graduates who have continued their studies for two years, and who have practiced their profession for two annual terms in the Public Schools of the State, and who have presented to the Faculty and Board of Examiners a certificate of good moral character and skill in the art of teaching from the Board or Boards of Directors in whose employ they have taught, countersigned by the proper Superintendents, may receive diplomas constituting them Master in the several studies embraced in the Course in which they graduated, as follows :

MASTER OF ELEMENTS—Graduates of the Elementary Course under the conditions prescribed above secure the degree, Master of Elements. (M. E.)

MASTER OF PEDAGOGICS—Graduates of the regular Normal Course under above conditions secure the degree, Master of Pedagogics. (M. P.)

MASTER OF SCIENCE—Graduates of the Scientific Course meeting the conditions prescribed above secure the degree, Master of Science. (M. S.)

These diplomas are permanent certificates of the highest grade. They confer upon the holders the right to teach the branches named therein in the Public Schools in Pennsylvania without further examination. Applications for diplomas must be presented to the State Board of Examiners at the regular annual Session.

Elective Work.

A student in any Course may pursue branches of a higher Course if already proficient in some of the studies of the Course in which he is classified. To illustrate, a Junior in the Elementary Course who is master of most of the branches scheduled for the Junior year, may recite with classes in the Senior year's work, or even with those in higher Courses, if by doing so there will be no detriment to the work in the Course in which he is classified.

In the same manner, any one already proficient in all the branches of the Elementary Course, but who is desirous of graduating, may spend most of his time and energies on advanced work, and receive credit for the work done, on his Normal Certificate in addition to the required branches of the Elementary Course.

SPECIAL FEATURES OF INSTRUCTION IN THE VARIOUS SUBJECTS.

GENERAL REMARKS.

The subjects taught in a Normal School are academic and professional. The instruction in the academic branches is, however, given in a thoroughly professional spirit and with special reference to the teaching of these subjects. Not only is the subject matter of each branch mastered, but the method of teaching that branch is constantly kept in view. In fact, every class in this institution is a teachers' class. While teaching any subject, special artifices and methods are noted, the psychology involved commented upon, logical and historical character of the branches developed. These are the characteristic features of a Normal School and strongly mark every class in the institution. That this adds to the thoroughness and maturity of all the academic work will be evident. While in all academic work thorough scholarship is the aim, this aim is strengthened, intensified and clarified by keeping the professional end of teaching-power constantly in view.

Natural Science.

The aim in this department is not only to give a knowledge of facts in the different branches, but to arouse an interest in the world of nature, to enable students to become observant, analytic, self-helpful, and to appropriate her vast resources in the work of teaching. Instruction is therefore given the form of experiments, and the students led to interpret them and to reduce them to theory. NATURE is consulted first, and BOOKS second. The work is supplemented by drawings, charts, outlines, reference books, and daily recitations, either oral or written.

Students are directed in making physical apparatus for experiments in physics, to enable them to illustrate the principles of that subject where no apparatus is furnished by the Board. Free use of Manual Training room is had for this purpose, and the work is under the guidance of the teacher in charge. Pupils also have free use of a large and well selected collection of reference books on scientific subjects and are drilled in proper use of them through special reports on some subject assigned them for investigation.

The institution affords nearly a thousand dollars worth of apparatus to illustrate the principles of physics alone, and nearly all the principles of Mechanics, Pneumatics, Hydrostatics, Acoustics, Electricity, Heat, and Optics can be illustrated before the classes.

Physiology.

In Physiology several hundred dollars have been spent in procuring charts and models. By means of the latter the true form, size, position, boundaries, color, etc., of nearly every organ and part of the human body can be demonstrated. Besides a Torso, showing all the internal organs in position, among the models of most help and need, are those of the eye, the ear, the nose, the lungs, the head, the foot, etc.

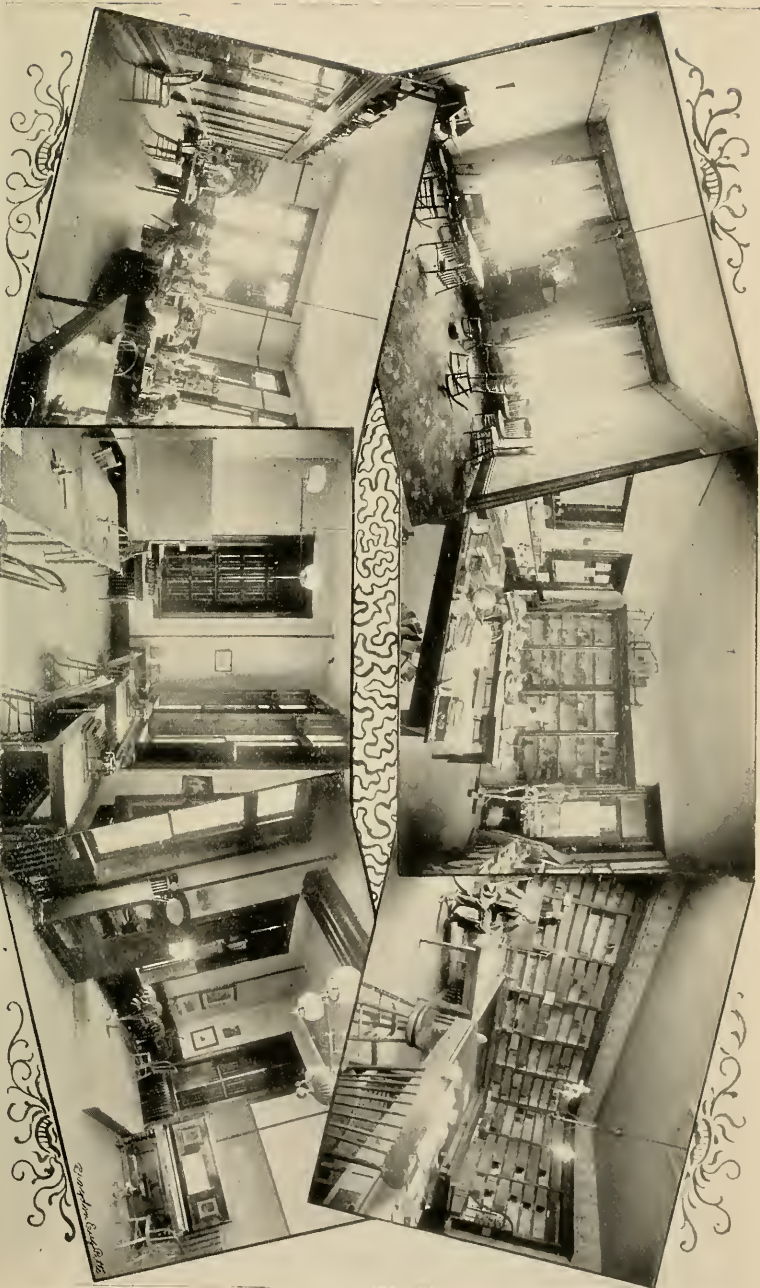
A chart showing the effect of Alcohol on the different tissues also proves a valuable aid.

The course in Physiology is designed to show students how they may conduct simple yet instructive experiments in their own schools. The frog is made the basis for many interesting experiments on the circulatory, digestive, lymphatic, respiratory and nervous systems. The everyday knowledge that the students have of familiar animals, is used as a basis for comparative work. Observations are made on bones, joints, mus-

cles, nerves, glands, etc., secured from a butcher, and many facts thus well impressed. In addition the school has several hundred dollars invested in large life sized charts, and a neatly articulated human skeleton. These are all valuable aids in forming correct ideas of the various organs and systems of the human body.

Botany.

In the study of Botany the most modern methods are adopted. The student is assigned table room and a compound microscope, and is daily engaged in original investigation under direction of a teacher or assistant. Instead of the mere learning of technical names and classifying from books, the plant organs and modifications thereof are actually observed even to their cell structure, and the names applied as needed. The plant kingdom is accordingly understood by the study of types and classification becomes natural and easy and intelligible. Among the types studied this season are *Oscillaria*, *Protococcus*, *Spirogyra*, *Vaucheria*, as Green Algae; *Diatoms* and *Fucus*, as Brown Algae; *Mucor*, *Cystophus*, *Yeast*, *Ascobolus*, *Lichen* and *Rusts*, as Fungi; *Mnium*, *Funaria*, and *Sphagnum*, as Moss; *Aspidium*, *Filix-mass*, *Polypodium* and *Equisetum* as Pteridophytes; *Pinus Strobus* and *Pinus Sylvestris*, as Gymnosperms, *Capsella*, *Zea Mays*, as Angiosperms. Aside from this, much work is done in gross structure, helpful in leading children to be observant. Daily talks and quizzes are given by the teacher intended to co-ordinate the facts observed in the laboratory and to stimulate research and thought. Here the function of organs is especially dwelt upon and interpreted with reference to the life within. Such texts as Bergen's, Spalding's and Campbell's laboratory guides are the works used in the study. Drawing of facts observed, written reports and descriptions,



Y. W. C. A. PARLOR.
BIOLOGICAL LABORATORY.

MODEL SCHOOL LABORATORY.
STENOGRAPHIC PARLOR.

TEXT-BOOK LABORATORY.
MUSIC PARLOR.

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outlines and reports of subjects as special topics for investigation, form additional modes of work in this department.

Other subjects of this department are pursued in a similar method to those above.

Political Geography.

One term of fourteen weeks will suffice for persons having some knowledge of the subject of Political Geography to complete required work. The facts of physical phenomena are given first attention as being bases of all political phenomena. Each continent is studied with regard to structural and climatic conditions, thus preparing definitely for the political and commercial features of nations. Charts and maps are prepared by students. Collections of geographical interest as to the products in various stages are made as stimulating the study of nature, and the utilization of her products by man.

Physical Geography.

One term is given to this subject and attention is paid to the study of the earth in its astronomical relations—to the atmosphere, its composition, properties, movements, functions, etc.—to the hydrosphere, its composition, properties, movements, functions, etc.—to the lithosphere, its structure, changes, teachings, etc. Facts are learned to help interpret the whole, which is ever studied as a part of a greater whole. Constant note is made of man's relation to all the various phenomena met with in the voyages of discovery made either by pupil, or pupils and teacher together. The institution is well supplied with globes, maps, charts, geographical and geological, and little need is felt for greater facilities in this work.

United States History.

Twenty-eight weeks in first year's work are required for completion of the course in this branch.

The aim is to give a comprehensive and realistic view of the development of our country, and to show the relation we bear to the world's great problem of freedom. To this end the relative facts in general and English history receive much attention. The text is supplemented by required investigation in the standard historical works found in the library, which is well supplied in this department. This part of the course is most beneficial, as student teachers receive the broad historical knowledge only by reading the larger works.

Illustrations by maps, diagrams, etc., are a requisite part of class work, as our teaching outlines, prepared by student teachers and submitted for criticism.

Mathematics.

The Mathematics of this institution are taught with constant reference to the special cult which they afford. An education involves three lines of culture, viz: The acquisitional, afforded by the natural sciences; the reflectional, afforded by the mathematics; the expressional, afforded by the language branches and literature.

Acquisitional studies are those which train the ingoing energies of the mind—the senses, the feelings, observation, perception, etc. They have for their subject-matter things—all material phenomena. The culture afforded by these studies is scientific, practical. It looks immediately to the actualities of life. It affords the raw material and foundation of all other cults.

The reflectional studies are those which train the internal activities of the mind, conception, abstraction, judgment, the logical processes. They have for their subject matter the relation of things. The culture afforded by these studies is reflective and ratiocinative. It pre-supposes facts and looks toward language and all forms of expression. The reflectional studies pursued in this institution are Arithmetic, Algebra, Geometry, Trigonometry and higher branches.

While these are constantly taught with reference to the special culture which they afford, the acquisitional and expressive sides of the training are not neglected. Mathematics is purely an abstract science in its principles, processes and products, and as such affords an unequalled training in logical habits of thought. But to make this training the sole aim is to rob it of its chief importance and to make its study of doubtful utility in this busy, practical age.

All exercises of the class room from the most elementary Arithmetic class to the Algebra, Geometry and Trigonometry classes are characterized by neatness and order in written work and accuracy of verbal statement in oral explanation. Pupils are trained constantly to a correct use of the technical terms of the science and to a clear conception of their meaning as embodying its fundamental ideas and broadest generalizations. The constant use of original problems and theorems, with frequent exercises in heuristic work, establish the habit of vigorous constructive thought, which is so important a result of mathematical instruction. In all the classes of mathematics, while this academic purpose is maintained, the professional character of the work is never overlooked. Every class is a methods and psychology class. It is not forgotten that young people are more apt to teach Arithmetic as they are taught the subject than they are to teach it as they are taught to teach it. It is found that this combination of the professional instruction with the academic instruction gives substance and significance to the work of the strictly professional classes of the school which it would otherwise lack.

Arithmetic—Oral and Written.

Students having a fair knowledge of Arithmetic may enter the Junior class and thus complete the subject in two terms (28 weeks.) About one-third of this time is given to a drill in mental or oral Arithmetic, using Common Fractions and Decimals, the design in this work being to give the student the power of clear and full analysis of problems.

The rest of the time is spent in First Principles and their application in the various departments of the subject.

The facts learned are ever used to interpret the new and untried and the subject thus reduced to science. The student is ever stimulated to test, try, prove, his statements and those of the text and a constant effort is made to close thought, clear reasoning and to establish a philosophic habit.

Algebra.

While many students are able in two terms to complete the elementary Algebra, yet they may require three, and in some cases the whole year will be necessary. Efforts will be made in the ordinary time of classes to recognize the various stages of advancement and ability manifested by the student, to master the subject.

Geometry.

Two terms are given to this subject. The laboratory method and class method are adopted according to the needs of the class. Special attention is given to the evolution of the theorems, logical precision and cogent expression.

LANGUAGE AND LITERATURE.

Orthography.

The importance of ready use of written English is acknowledged by all educators, though much difference of opinion regarding method and means of attaining it may prevail. Our aim is to prepare the student to use written English correctly as to spelling, punctuation, capitalization, etc. Exercises in dictation, in compositions of descriptions, narrations, letters, business forms, are daily requirements. Thorough work in the system of diacritical marking is given. One term in first year's work should be given to this branch.

Reading.

Correct appreciation and interpretation of the thought of the author, and the apprehension of historical, literary and scientific allusions are among the important factors that go to create a taste for good reading and are given the attention demanded by their importance.

1. Vocal Training.—Deep Breathing. Tone placing. Systematic vocal exercises for development of range, agility, touch, volume and expression.

2. Phonetics—Syllabification. Pronunciation.

3. Clear, distinct, intelligent reading of English prose and poetry for elementary pupils.

4. Theory of vocal expression and expressive rendering of English Classics for advanced pupils.

5. Orations. Plays. Readings. Extemporaneous speeches.

6. Harmonic Gymnastics.
7. Reading Methods Class for Teachers.

English Grammar.

Students who have carefully studied some good text may complete this subject in two terms of twenty-eight weeks. The work in this subject consists in a thorough discussion of the sentence and the parts of speech. To this end preliminary work is done in marks, or attributes, notions, concepts, judgments, propositions, and these are used to interpret the work in general. Students are enabled to be independent thinkers on the subject by making their own classifications and definitions, and testing those of the text, all this, of course, being preceded by a careful study of the words in their various functions in the sentence. The subject in the Junior Class is made almost entirely technical, but in the lower class is pursued with reference to the demands of the common schools.

Higher English.

The study of Rhetoric as pursued here is made especially to subserve the purpose of developing the student's power of independent logical analysis, thorough investigation and effective elaboration of any and all subjects. The subject of Rhetoric itself is outlined in detail, and that the study may be made practical rather than theoretical, bi-weekly essays, illustrative of the various forms of discussion, are required on themes assigned by the teacher. These are criticised by students and teacher, and criticisms reported in class.

The study of the History of Literature is designed to lead the student to trace for himself the evolution of English and

American Literature in its various departments, the development of the English Language, and their relation to the political, social and moral history of the people. In the limited term of twelve weeks allotted to this work, special study is necessarily given to but few individual authors, as Shakespeare, Emerson and Lowell, around whom others are grouped as the latter are briefly sketched. A special effort is made to challenge and encourage independent individual literary criticism on the part of the student, taking into consideration the author's advantages, his own personal character, and the character of his times, as well as the subject matter and style of his writings.

Latin and Greek.

Students in Latin are drilled with special care in Grammar. During the Junior year a part of each lesson consists in translating English into Latin, and much attention is given to the derivation of English words from Latin roots. Twenty-eight weeks are spent in Tuell & Fowler's book for beginners. This lays a good foundation and makes the study of Caesar an easy task. The Helvetian War is read during the first term of the Senior year.

What has been said about Latin applies also to Greek. Students preparing for College spend two terms on White's Greek Lessons. The first book of the Anabasis is read during the remainder of the school year. The amount of the classics read varies from year to year, but the following may be taken as the average: Caesar, four books; Cicero, six orations; Vergil, six books; Anabasis, four books; Iliad, three books. No one should expect to prepare for College in less than three years, two-thirds of the time being spent on the classics. Foundation work is the most important; the habit of cramming is sure to prove detrimental to accurate scholarship and finished culture.

Drawing.

Daily exercises for twenty-four weeks are required to complete the course in drawing. Class and special prescribed work are passed upon by the State Board. Students wishing credit for former work will please note this requirement.

The course includes instruction and practice in brush and pencil, Water Colors preceding the pencil work. Thorough preparation for art work is given in a carefully arranged course in form study, including modeling in paper, both card board and mache, and in clay. Model and object work, blackboard and outdoor sketching, are all made prominent features of class drill. Copying from studies of best artists, with which the department is well supplied, is encouraged, as enabling students to improve their style and to afford opportunity of seeing how the best artists give expression to details, etc. This part of our work has proved very attractive and profitable.

Students are trained by the study of ornament, both in the conventional and historic elements, to better appreciation of art in its broader sense.

Pedagogy.

GENERAL STATEMENT—Each department of the Normal School proper is professional. The work in the Pedagogical department is done under the assumption that the educational problem may be divided into three factors. (1) the child, (2) the world, and (3) the relation and means of communication between the two. Each of these factors must receive professional treatment. The academic department of the Normal School treats professionally the world of Matter, Force and Mind, and reveals the method of education as determined by the nature of the branches. The Pedagogical Department aims to show the

method of education as revealed by the nature of Mind Growth and then reduces the two to unity by revealing the mutual relations of the mind and its world.

PURPOSE—The department then aims to develop in the teacher a professional spirit.

I. By bringing into clear consciousness the guiding and intensifying purpose of a desire to help mind to unfold. This is done (1) by a study of Educational Psychology which reveals the potentialities of the human soul, (2) by a study of great teachers and their work.

II. By making the teacher conscious of his power. This is done by leading the prospective teacher to use his knowledge of the branches and his native ability in solving school problems.

III. By development of skill and tact in applying the means of culture. This is secured by a study of School Management and Practice Teaching under intelligent guidance.

Preparatory Methods.

The first year's work would more properly be called Methods of Study than methods of teaching. The aim of this year's work is to aid the pupils in forming systematic and orderly habits of work. They are helped with their programs. Each student studies his own method work. Type lessons are studied. Lessons in how to use books of reference, etc. Lessons in composition and modes of expression. Some book is read, analyzed and interpreted.

Junior Methods.

AIM. I. Methods of Acquisition are continued.

The particular aim of this year's work is to help the pupil gain the power to think the pupil and the world as organisms and to think of Education as an organic process.

MEANS. II. Cycles studied.

1. Physical Cycle—Year, Day, Water, etc.
2. Life Cycles.
 1. Plant—From seed to seed.
 2. Animal—From germ to germ.
 3. Spirit Cycle—From ideal to real.

The mutual relation between branches and between subdivisions of branches is then revealed by a somewhat detailed Study of Geography and History.

A study of Language as a means of expression, ending with the writing of a booklet on some subject. The subject of the coming year not yet selected. This is determined largely by the class.

INTERPRETATION. III. A study of a few literary productions, such as Village Blacksmith, A June Day, from Lowell, etc.

Junior Management.

- I. A study of the school as an organism.
- II. Supervision of conditions of Instruction.
 - a. School House and apparatus, seating, ventilation, etc.
 - b. Problem of Classification, Gradation, Program.
 - c. Course of Study.
- III. Supervision of Instruction.
 - a. Class Management—The problem of the recitation, etc.

b. Discipline—Restoration of broken unity, Problem of Punishment.

c. Summary and Study of Teacher's Equipment.

Senior Pedagogy.

1. PSYCHOLOGY. A preliminary study of the physiology of the Nervous System.

I. A genetic study of modes of human activity.

1. Automatic or spontaneous activity.

2. Reflex action.

3. Instincts.

4. Voluntary acts.

II. The development of Consciousness revealing the functions of Intellect, Emotions and Volition.

1. Training of the Will.

2. Stages of Knowing.

3. The unfolding of Emotions.

III. The development of Self-Consciousness.

1. Study of Self.

2. Idealization.

3. Realization—A study of the evolution of Character. Educational Classics—One day per week through the Fall and Winter terms the Seniors study some of the educational classics. Class of 1900 will study Spencer on Education, Dewey's Creed; etc.

2. GENERAL METHODS.

I. A general discussion of the laws of mind growth as revealed in Psychology.

II. A study of definition.

111. Scientific procedure.

3. SPECIAL METHODS, in connection with practice teaching.

4. HISTORY OF EDUCATION. The aim of this work is to give the inspiration and guidance that come from the conception of the progress of the human race toward freedom. Nature, Great men, and Institutions are studied as historic forces. Special Studies of Education and Educational Systems as related to national and religious movements is then followed by a running summary of Courses of Study and methods of instruction. An intensive Study is made of Pestalozzi as a type of Educational Reformers.

Chapel Lectures on Pedagogy and Didactics.

An important feature of the professional training in the institution is the instruction by lectures, given at Chapel Exercises by members of the faculty, who maintain through the year definite courses in various departments of Education. Special lectures on practical methods of teaching, school management and school economy, are also given at such times as the work and circumstances require. These lectures intensify and make concrete the principles set forth in the academic and professional instruction in their special applications to current educational practice in this institution and throughout the country. The later developments and practical results of investigation in Physiological Psychology, Child Study and Educational Philosophy are also discussed in a popular manner, the aim being to keep the entire body of pupils in touch with the prevailing movements of this and other countries, also, to awaken enthusiasm and give a proper setting of those living topics in the general framework of professional instruction present in the regular classes.

Manual Training.

One aim of educative handiwork is the development of manual dexterity in the pupil, and its greatest field is illustrative construction.

Students are exercised in the construction of mathematical and physical apparatus, in molding and drawing geographical forms, and in making models illustrating other subjects of study.

A room has been fitted up in the school and is supplied with the best wood-working tools, which are under the care of a skillful mechanic. The teachers in the several departments direct the students in the matter of work to be done.

Physical Culture.

The growing demand for higher physical development of American womanhood increases the necessity of trained teachers to introduce into the schools this, the first requirement of good scholarship. This fact, with the added necessity of exercise during the student life, is recognized in the State Normal course. During the fall term, daily exercise in the gymnasium is provided for and required of all ladies able to take the work. During the exercise period the simple gymnastic suit, blouse and divided skirt, of dark blue cloth will be worn.

The Emerson system forms the basis for work, and students passing examination in this work, are expected to be able to present the elements of Physical Culture and æsthetic gymnastics in systematic order.

Athletics.

The Normal Base Ball Team for '98 made a fine record at home and throughout Western Pennsylvania.

The Normal Tennis Club has had an active, enjoyable season.

Basket Ball is enjoyed very much by the young men and women in a large hall supplied for the purpose.

Field Day has become an established feature of the Commencement festivities. Handsome prizes have been offered by the business men of Clarion.

DEPARTMENTS OF THE CLARION STATE NORMAL SCHOOL.

There is a Science of Education which sets forth a definite body of principles concerning a definite subject-matter, namely, the mind as an object of training. These principles form the basis of a cognate art, the process of teaching. The science and art of teaching must dictate the spirit and practice of the Normal School in instruction and management.

Teaching is a profession, maintaining its organized body of specially trained agents, employing its own peculiar methods and materials and aiming at its own differentiated products.

Devoted to its interests is a vast literature. The ablest minds of the age contribute to its current magazines which are supported by a regular army of constant and intelligent readers. The keenest thinkers are filling libraries with works devoted to the great subject of teaching.

In an age of great meetings, the members of this profession convene in assemblies unsurpassed in numbers, attained brilliancy of proceedings, and in their influence on civilization.

Over two millions are spent annually by the people of the United States for the special training of its workers. The public at large not only recognize the superiority of professionally trained teachers, but from all grades of schools, from the university to the country school, comes an increasing demand for teachers who have given the science and art of teaching special attention.

Young men and women are discovering that entrance into even the humbler walks of the profession is becoming more and more difficult without a Normal training. The State Normal Schools are therefore being crowded and correspondingly multiplied. Not only must they afford professional training in the common branches, but in the higher departments of knowledge, and in the arts, and industries. To meet this demand this institution offers normal training in some eight departments, namely:

1. THE TEACHERS' DEPARTMENT.
2. THE MODEL SCHOOL DEPARTMENT.
3. THE HIGH SCHOOL DEPARTMENT.
4. THE COLLEGE PREPARATORY DEPARTMENT.
5. THE BUSINESS DEPARTMENT.
6. THE MUSICAL DEPARTMENT.
7. THE ELOCUTION DEPARTMENT.
8. THE ART DEPARTMENT.

While the work of these departments is included in the Normal School and is thoroughly pervaded by its professional spirit, yet, students not intending to teach will find them especially adapted to their needs and all of the instruction intensified and made more practical and effective by the clear cut, and scientific character of the methods pursued by teachers who make teaching a careful, constant study.

THE TEACHERS' DEPARTMENT.

The various academic courses offered, united with the distinctively professional courses, constitute this department. A majority of the students in the institution are enrolled within it, since they are preparing to teach. Many, who do not expect

to teach, avail themselves of its special privileges, reasoning that methods in training to teach others are helpful in teaching one's self. It is unnecessary to state that this view is encouraged and is becoming more generally accepted.

MODEL SCHOOL DEPARTMENT.

The practice of teaching is a necessary part of the professional course. To know how to do is one thing ; to do is quite another.

No matter how thoroughly one may understand the Science of teaching, or how carefully he may have observed another teach, he needs actual practice to attain skill in the art of teaching.

In the Model School the members of the Senior class proceed to put their theory into practice, and to test the solidity of their attainments.

Here, through proper guidance, and friendly criticism, an experience is gained of immeasurable value, both to the pupil teacher and his future patrons.

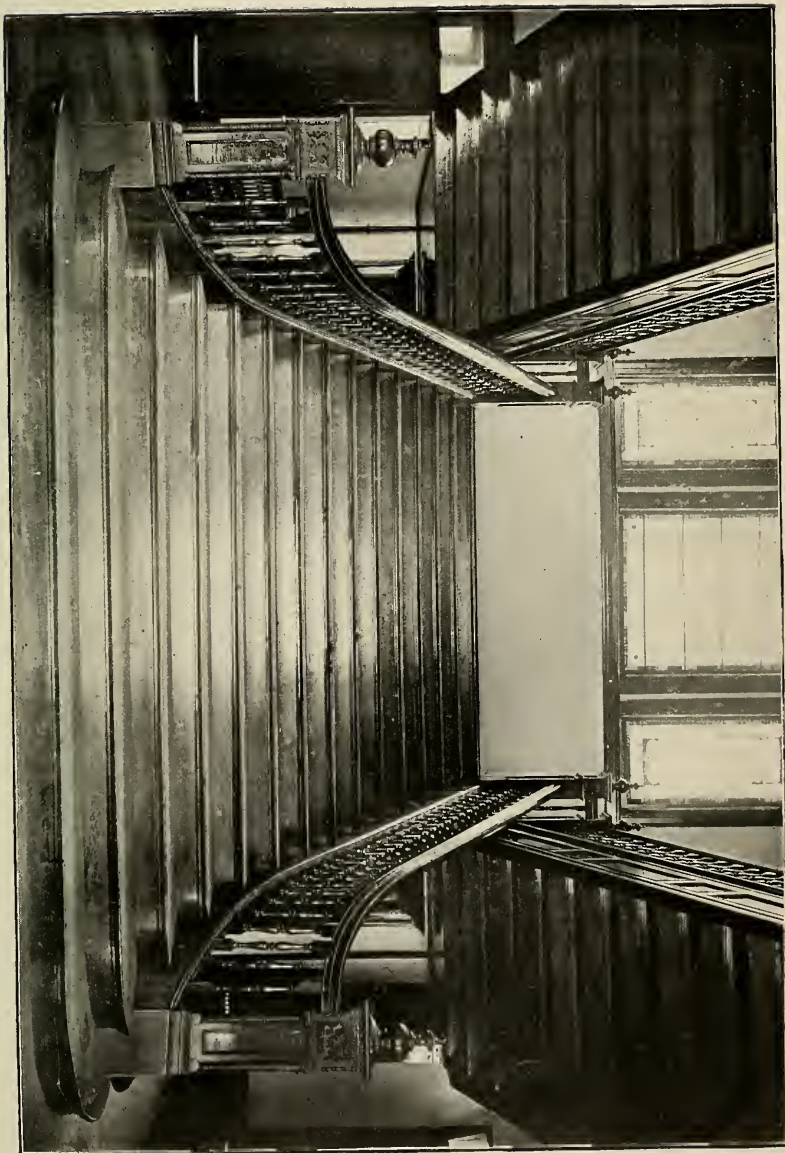
Theory, observation, practice and criticism make up the process of professional instruction and training for all of the Senior class. As we have a right to expect, gratifying results are realized continually.

We aim to fill the minds of our Seniors with an enthusiastic love of teaching and to inspire them with the spirit of consecration that will send them forth as missionaries in the great work of popular education.

Plans for each day's work are prepared by the student-teachers and submitted to the Superintendent. Thus the object of each recitation is established and machine work practically eliminated.

One of the instructive features of the Model School is the weekly teachers' meeting, presided over by the Superintendent

STAIRWAY IN SCIENCE HALL.



of the Model School. Methods of teaching are discussed, and points of discipline argued.

The course of Instruction comprises the usual work of the first eight years of the public school course, together with nature study in its different phases. The last four years of the public school course, are completed in the Normal High School.

Pupils are admitted without charge for tuition. Text books are supplied free.

It is the studious aim to make the Model School the exemplification of the latest and best developments in method and materials in the graded schools of the country.

NORMAL HIGH SCHOOL DEPARTMENT.

It will be noticed that the studies pursued in the Regular Normal Course are the equivalent of those of the most advanced four years High School Course. Many young persons coming from neighborhoods where High Schools are not yet organized avail themselves of the facilities offered in this institution. Such persons are not required to take the professional work. In thus supplying a good High School to those who need it, the State Normal Schools perform a very important public service which enhances their usefulness to the commonwealth.

Many parents prefer to trust their children to the home-like influences of the Normal School rather than to the surroundings of the town or city High School.

Adults also find the instruction and discipline of the Normal School more elastic and congenial, and, in many instances, are enabled to complete their work in much less time than in the ordinary High School.

NORMAL COLLEGE PREPARATORY DEPARTMENT.

The faculty of the institution give special attention to those preparing to enter college. It is the aim to supply such classes and instructors as will enable any young men or women to prepare thoroughly and at once to enter whatever institution they may choose.

Many College presidents have spoken in high terms of students received from this institution as being among their most enthusiastic and successful workers.

Special arrangements have been made with certain colleges and universities to admit students from this institution on their standing without further examination.

Students entering this department are not required to take professional work.

BUSINESS DEPARTMENT.

Next to a Normal education, in a practical preparation for life, is a business education. Indeed, these should go together. To meet this idea a Commercial Department has been made an important feature in the Clarion Normal School.

It is admirably equipped with all the facilities required by the latest ideas of a business education.

Students will receive the same instruction as is imparted in the best business colleges in the country.

The young people of this practical and progressive day are turning their attention more and more to education that sustains intimate relation to the practical affairs of life. This accounts for the increasing number of young men and women who are entering our Commercial Department.

It is our purpose in this department ;

1. To give to *both sexes* technical and practical *education for business* pursuits.
2. To offer persons of *neglected education* such opportunities as will enable them to amend their deficiencies.
3. To afford to the students of Academies, Colleges, as well as the pupils of District, Public and High Schools finishing courses of study of immediate use in business life.
4. To impart such a mastery of *Bookkeeping, Shorthand, Typewriting* and related studies as shall give its graduates an occupation whereby money and a living may be earned.
5. To do its work in the *shortest time* and at the *least expense* consistent with thoroughness.

There are many advantages in pursuing this course in connection with a large institution. The library facilities, the literary societies, the social privileges, the culture and social power coming from association with a large number of young men and women pursuing different lines of study will be recognized at once as invaluable.

Excellent practical instruction is given in Typewriting and Shorthand. These have become almost a necessary part of a good business education. In fact, it is well known that a book-keeper who can do good work as a stenographer and typewriter can always secure a lucrative position.

We invite a *personal* examination of the Commercial Department in all its appointments, especially as to tuition, which is far below that of any commercial school in the country.

COURSE OF STUDY.

Studies in Commercial Course.

Bookkeeping, Single and Double Entry, Commercial Arithmetic, Rapid Calculating, Commercial Law, Business Penmanship, Business Correspondence, Business Forms, Office Practice, Banking. Grammar and Spelling.

Studies in Shorthand and Typewriting.

Theory and practice of Shorthand, Punctuation, spelling and Grammer, Correspondence, Business Penmanship, Typewriting Dictation Drill, Speed Exercise, Duplicating, Manifold-ing and Tabulating.

Tuition Fees.

| | | | |
|--|---|----------|---------|
| Shorthand—daily instruction, | - | per week | \$ 1.00 |
| Bookkeeping “ “ - | . | “ “ | 1.00 |
| Typewriting “ “ - | - | “ “ | .50 |
| Shorthand, Typewriting and Bookkeeping | | “ “ | 2.00 |

Full course scholarship in Shorthand and Typewriting or Bookkeeping, time unlimited, \$40.00.

Instruction also given by mail.

MUSIC DEPARTMENT.

Each pupil receives two private lessons a week. Good pianos are furnished for practice.

The following course of study shows the nature of the instruction, which will be followed in outline, but not exclusively.

GRADE I. Daily Studies, Studies for finger development, selected from Wohlfahrt, Loeschorn, Gurlitt, Von Elm, Sonatas, Selected pieces.

GRADE II. Berens, Loeschorn, Haydn, easy Sonatas, Mozart Sonatas (Selected), Selected pieces from modern composers.

GRADE III. Georner, Technic and Tone Production, Loeschorn, Beethoven easier Sonatas, Schubert, Impromptus Selected pieces.

GRADE IV. Jensen Studies, Cramer Studies, Bach Inventions, Beethoven Sonatas, Selected Compositions from Chopin, Grieg Schuman, Chaminade, etc.

One year's course in Harmony is required of graduates.

Musicales.

Public recitals will be given at the close of each term.

Studio Musicales are given special attention. As the students become capable they will be expected to take part in these con-



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certs and thus accustom themselves to playing before the public.

Expenses of Music Department.

Private lessons on piano.

| | | | | | |
|--|---|---|---|---|---------|
| Fall Term, 16 weeks | - | . | - | - | \$16.00 |
| Winter Term, 12 weeks | - | - | - | - | 12.00 |
| Spring Term, 14 weeks | - | - | - | - | 14.00 |
| For less than one term, per lesson | - | - | - | - | .60 |
| Harmony per term | - | - | - | - | 4.00 |
| Rent of Piano, one period, per day, per term | - | - | - | - | 1.00 |

EXPRESSION DEPARTMENT.

Those who have special gifts and are anxious to prepare themselves for a successful career as public readers will find excellent training and unusually good opportunities to develop according to the latest and most approved ideas on this line.

The Regular Course requires two years' work. Two private lessons per week and two class lessons.

The following outline will give some idea of the work:

Junior Year.

Organs of Speech, Position of the Organs in Voice. Production—Economy of Breath, Vocal Hygiene, Defect of Speech.

Articulation and Pronunciation, Qualities—Inflection, Emphasis, Pitch, Pause, Quantity and Movement—Analysis of Selections. Gestures—Directive and Illustrative—Dramatic Action, Reading from best authors. Public appearance in Recitals.

Senior Year.

One hundred and eighty Emotional Studies. Classification and Description of Emotions, Range and Strength in Delivery,

Flexibility of Voice, Intensity, Cultivation of the Imagination, Climaxes, Cutting and Arrangement, Dramatic Action.

Analysis of Shakespeare's plays, Study of Classic writers, Public Recitals.

LITERARY SOCIETIES.

Several literary societies and debating clubs are maintained, and students are advised to join them, for the training they may receive in parliamentary practice and the opportunities afforded for frequent exercise in composition, oratory and debate.

In this progressive and eventful age no young person is well prepared for the duties of life who is not familiar with the methods of opening and conducting a public meeting and who cannot express his thoughts in such a meeting. The training received in a well conducted literary society gives these accomplishments and does more; it is an incentive and aid to correct and systematic thought. The Ancients recognized the relation of thinking and speaking, for they placed oratory and debate first in the catalogue of exercises for mental development.

The testimony of many of our students is that they have derived more benefit from society work than from any one of the regular branches studied.

A valuable feature of this work is the Bancroft Literary Society, in which excellent work is being done, much to the pleasure and profit of its members. The society has an excellent constitution, has adopted and makes a special study of Robert's Rules of Order, thus giving training in both the theory and practice of parliamentary procedure.

The Union Literary Society is also carried on by the students of the school and stimulates a healthful rivalry in this department of education.

Two beautiful and commodious halls in the new Model School building are set apart for the Bancroft and Union Societies.

Libraries.

There are connected with the institution two valuable libraries; the General Reference Library and the Text-Book Library.



The General Reference Library.

In a large Hall, at the South side of the Main Building, is located the General Reference Library. It contains over 5,000 volumes, is open the whole day, and its books are free to all. Here is a great study-room where the students investigate subjects, assigned by the teachers, pursue courses of reading, consult encyclopedias, dictionaries, gazetteers, etc., read the daily papers and all the leading magazines of the country. The Librarian in charge, Miss Nellie Wetter, is constantly present to aid pupils in looking up topics, supply books, and suggest lines of reading. She is a lady of rare culture; thoroughly familiar with the library and competent to suggest and instruct. She performs the duties of a Professor of Books and is looked upon as one of most important members of the faculty.

The library has been arranged, classified and carefully catalogued by a library expert, according to the Dewey System of Classification, each of the ten classes of the system being represented by a large number of books. On the shelves the books are carefully labeled and arranged according to class divisions, following a numerical order as the decimal system provides.

If the following general Key is followed any work on any general subject is easily found:

| | | | |
|-----|----------------|-----|--------------|
| 0 | General Works. | 500 | Science. |
| 100 | Philosophy. | 600 | Useful Arts. |
| 200 | Religion. | 700 | Fine Arts. |
| 300 | Sociology. | 800 | Literature. |
| 400 | Philology. | 900 | History. |

These classes are subdivided indefinitely, thus giving to each branch of the general subject its number and place on the shelves. A Dictionary Card Catalogue is also provided which more minutely gives details regarding author, title and subject. The object of this Catalogue is :

1. To enable a person to find a book of which either
(a) the author, or (b) the title, or (c) the subject is known.
2. To show what the Library contains
(a) by a given author, (b) on a given subject, (c) in a given kind of literature.

The Library also contains in addition to the daily and county papers carefully preserved on convenient files, all the leading periodicals and magazines of the country, thus affording to the student a wide variety of reading in all the more important current literature of the day.

The following is a list of the principal magazines kept for the consultation of students, teachers and citizens of Clarion.

| | |
|---------------------------|-----------------|
| Arena | Literary News |
| Book News | Library Journal |
| Century | McClure's |
| Chautauquan | Nursery |
| Child Study | New Education |
| Church at Home and Abroad | Normal Educator |



BASE BALL CLUB.



LAWN TENNIS CLUB.

| | |
|-------------------------|-------------------------|
| Cosmopolitan | North American Review |
| Current Literature | Outlook |
| Education | Popular Science Monthly |
| Educational Independent | Primary Education |
| Educational Gazette | Public Opinion |
| Educational Review | Public School Journal |
| Forum | Review of Reviews |
| Harper's Monthly | Self Culture |
| Independent | Scribner's |
| Inland Educator | Temperance Tribune |
| Literary Digest | Youth's Companion |
| Literary News | |

These books and magazines are not only free for the use of the students and faculty, but to the citizens of Clarion, subject to certain necessary rules as to use and record. A convenient and speedy system of record, a part of the Dewey system, is provided.

The Library Room is always a scene of great interest, crowded as it always is with persons quietly busy at earnest study and research, prompted by the teachers or the Librarian, or suggested voluntarily by the varied taste and culture of those who learn to enjoy its privileges.

Text-Book Library.

The Text-book Library is in the Registrar's office, opposite the Principal's office. Here are kept all the text-books used in the institution in sufficient numbers to supply all students. The following is a list of the texts used.

Text-books.

| | |
|-------------------------------|--------------------------------|
| Reader—Continental. | Speller—Continental. |
| History, U. S.—Morris. | Arithmetic—Brooks and Hobbs. |
| Geography—Frye. | Geography, Physical—Eclectic |
| Letter Writer—Westlake. | Physiology—Cutter. |
| Grammar—Patterson. | Algebra—Wentworth. |
| Latin Book—Tuell & Fowler. | Botany—Bergen. |
| Civil Government—Mowry. | Book-keeping—Williams & Rogers |
| Paragon of Song—Root & Chase. | Concert Gems—Palmer. |
| Methods—McMurry and Landon | Management—Tompkins. |

| | |
|---------------------------------------|---|
| Leonard & Gertrude. | Education—Spencer. |
| Psychology—Kirkpatrick and James. | Natural Philosophy—Sharpless and Philips. |
| Cæsar—Kelsey. | Latin Grammar—Bennett. |
| History, General—Myers. | Rhetoric—Day. |
| Geometry—Wentworth. | History of Education—Painter. |
| Literature—Raub. | Waymarks for Teachers—Arnold. |
| Studien und Plaudereien—Stern. | German Grammar—Collar |
| Literary Interpretations—Thompkins. | Psychology—Hoffding. |
| Geology—Dana. | Virgil—Allen & Greenough. |
| Cicero—Kelsey. | Greek Book—White. |
| Trigonometry and Surveying—Wentworth. | Chemistry—Williams. |
| Manual of Ethics—Mackenzie. | Zoology—Burnet. |
| Lessons in Vocal Expression—Curry | Philosophy of Education—Rosenkranz. |

BUILDINGS AND GROUNDS.

Seminary Hall or Main Building contains the Chapel, Auditorium, Principal's Office, Recitation Rooms, Library, Registrar's Office, Y. W. C. A. Parlors, and Book Rooms.

Two dormitories, one for the ladies and the other for the gentlemen, stand within a few yards of Seminary Hall. These two buildings are heated by steam, lighted with electricity and have hot and cold water and bath rooms on every floor. All rooms are carpeted and furnished with clothes-presses, beds and bedding, tables, chairs and everything requisite for comfortable living. The teachers and boarding students take their meals in the Ladies Dormitory.

The Music Hall contains the Music Room, Business Hall, eleven practice rooms, a suite of living rooms, a manual training room and a gymnasium.

The Model School building and Science Hall was completed September 1, 1894. The first floor of this building contains seven recitation rooms, a Principal's office, a Trustee's room

and the Model School Laboratory. On the second floor are two recitation rooms, a laboratory for the Scientific Department, and two commodious halls for the literary societies. This is one of the finest structures in Clarion and is well adapted for the use to which it is dedicated. It is lighted by electricity.

The Power House is a new two story brick structure, in which are placed four eight horse boilers for steam heating and for power for the laundry and dynamo engines. The steam laundry is on the second floor of the building and the equipment is complete for the purpose for which it is intended.

The grounds, over ten acres in extent, are on an elevation overlooking the town, and are graded in lawns and terraces.

STATE APPROPRIATIONS FOR STUDENTS.

By an act of the Legislature, appropriations are made by the State to Normal students and Normal graduates as follows :

Each student over seventeen years of age, who shall sign a paper declaring his intention to teach in the Common schools of the State, shall receive fifty cents per week.

To secure this allowance, the student must attend the school at least twelve consecutive weeks, and recite daily in the Teachers' Training Class. The State appropriation is to be deducted from the tuition.

Each student (over seventeen years of age) who, upon graduating, shall sign an agreement to teach in the Common Schools of the State two full years, shall receive the sum of fifty dollars.

The above allowance is made by the schools only during the time the State meets its responsibility by making the necessary appropriation.

If the appropriations are not sufficient to meet this arrangement, whatever appropriation is made from the State will be divided pro rata among the students, according to the spirit and tenor of the statute.

EXPENSES.

TUITION, BOARD, INCLUDING FULLY FURNISHED ROOMS, HEAT (STEAM), LIGHT (ELECTRIC), TEXT-BOOKS, ordinary PERSONAL LAUNDRY, and GENERAL SCHOOL PRIVILEGES:

| | | | | | |
|--------------|---------|-----------------|--------|------|---------|
| Fall term, | \$66.00 | Less State Aid, | \$8.00 | Net, | \$58.00 |
| Winter term. | \$51.00 | " | " | " | \$45.00 |
| Spring term. | \$60.00 | " | " | " | \$53.00 |

Laundry, Room-rent, Board and Tuition for a period less than a full term, \$4.50 a week.

Tuition for resident Students and self boarders:

Fall term, \$19.00; Winter term, \$15.00; Spring term, \$17.00. Less State Aid.

Regarding State Aid, see above—under State appropriation for students.

The scale of charge is made on the basis of two students to each room for the term. An extra charge will be made for all who prefer a room alone, or for less time than the term.

No student will be allowed to room and board outside the school unless with parents, near relatives, or through special arrangements; EXCEPT those who wish to do their own cooking and board themselves. In this case the place for rooming and all arrangements must be made through the Management of the school.

RAILROAD BRIDGE OVER CLARION RIVER.



OUTFIT, ROOMS, WASHING.

Students are expected to provide themselves with towels, table napkins, soap and other needful toilet articles.

WASHING—Each student is entitled to the washing of the towels without charge.

Rooms—Students in actual attendance at the close of the term, are entitled to preference in the choice of rooms for the next term. All other students are entitled to choice of rooms in the order of the reception of their applications.

No rooms, selected by or for the students, will be held for them beyond the first Thursday of the term, except upon special agreement to that effect, and charge will in all cases be made for rooms thus held.

Each room is intended to accommodate two persons on scale as given on pages 52 and 53. Persons desiring to room alone can do so when rooms are to spare but will be charged 25 cents per week extra.

All articles sent to the laundry must be plainly marked, with the name of the owner in some indelible form.

Board during vacation, 15 cents per meal, this rate to take effect the day after the close of the term as indicated in the calendar for the year, and to cease on the day of opening of the succeeding term.

No deductions will be made for persons leaving school during the last two weeks of the Fall and Winter terms, nor for those leaving the last four weeks of the Spring term; nor will any deduction be made for absence the first two weeks of any term except in the case of teachers in public schools who enter at once after closing their term.

No deductions on account of State appropriations are made from payments for expenses required from students on entry.

FREE TEXT-BOOKS.

Text-books are furnished free to all members of the school. A deposit covering the value of the books will be required, but this will be refunded, when the books are returned in good order, less a charge of 5c for each book whose price is less than 65c and 10c for each book whose price is 65c or over. This charge is made to cover the expense of covering the book and of their registry.

The expense of text-books is considerable ; amounting to from \$5.00 to \$10.00 a term. The Trustees of this institution are anxious to diminish expenses wherever it is possible, and to this end have invested over four thousand dollars for the best texts ; provided commodious text-book library room, and an efficient, courteous clerk, all for the aid, and to diminish the expenses, of students.



DINING ROOM.

REDUCED RAILROAD RATES, &c.

By writing the Business Manager, R. G. Yingling, Clarion Pa., orders for reduced rates can be obtained on the
Pittsburg and Western R. R. ;

Bradford, Bordell & Kinzua R. R. ;

Pittsburg, Bessemer & Lake Erie R. R. ;

Transfer Company in Pittsburg or Allegheny for transfer of baggage between any hotel or depot in Pittsburg, and the Pittsburg and Western Station in Allegheny.

And at hotels in Bradford, Kane, Foxburg and Brookville.

Letters for the special rates should enclose postage stamps and give the railroad station on which the rate is desired.

HOW TO MAKE THE BEST ARRANGEMENTS FOR FOR ENTERING THE SCHOOL.

Persons contemplating entering the school will do well to write to the Business Manager for full instructions as to transportation, rooms, etc.

This secures the surest and best accommodations and the speediest conclusion of all matters pertaining to entry.

How to Reach Clarion.

The school is located in Clarion, the county seat of Clarion county, a quiet and pleasant village of about two thousand inhabitants, situated on the heights above the Clarion River. Cool and bracing breezes and pure water contribute to the general healthfulness of the place and make it a delightful spot during the summer months. According to the last census, Clarion was reported as having the lowest death rate of any point in the United States.

Clarion is located on the Pittsburg & Western R. R., which road as well as the Bradford, Bordell, & Kinzua R. R., and the Pittsburg, Bessemer and Lake Erie R. R., will give special rates to students for Clarion from any point on their respective lines in Pennsylvania.

Students will find it to their advantage to reach these roads at the nearest points. Reduced rates have also been procured from the Transfer Company in Pittsburg for conveying students and baggage from any depot or hotel in the city to and from the P. & W. R. R., in Allegheny.

Special rates have been secured at hotels in Bradford, Kane Foxburg and Brookville.

A fare of fifteen cents has been arranged for with the stage line for conveying students from R. R. station to the School buildings, a distance of 2 miles.

Baggage checks should be presented in the office of the school or to some known representative, not to expressman or drayman at the R. R. station. By observing this you will save a liable overcharge on drayage.

Students desiring rooms in the dormitories should apply sufficiently in advance of the term during which they wish the same; and those wanting rooms for self-boarding should be explicit as to whether furnished or unfurnished room is wanted. Persons who for any reason change their minds about coming to school after having secured rooms, will confer a favor by at once notifying the Business Manager.

To secure a room, or an order which will procure reduced rates when presented to the ticket agent for any of the above mentioned railroads, or at hotels, enclose a stamp and give the name of railroad station from which you depart, and address,

R. G. YINGLING, Business Manager,

Clarion, Pa.

SOME HELPFUL DIRECTIONS AND SUGGESTIONS TO NEW STUDENTS.

1. Call, first, at the Business Manager's office, which is in the Ladies' Dormitory, to the left as you enter the front door. Here make arrangements for your room and your board. You will be shown to your room and given a key to it; your trunk will be delivered as soon as possible. Learn where the dining room is and the hours of meals. Inquire also about the hours of retiring and rising, studying and recreation.

2. Next call at the principal's office, which is in the Seminary Hall. Here you learn what studies you should take, when and where your classes meet. Tell you wishes freely. Seek

and follow the advice of the Principal. Do not take too many studies and so overtax yourself, become sick and discouraged. The Principal will give you a printed schedule of all the classes, showing the time at which they meet and the teachers. Here make up your mind what you wish to accomplish during the term, then pursue your object steadily and determinedly. Let nothing divert you from your purpose. If possible, decide upon one of the prescribed courses of the institution and resolve to graduate in the same.

3. Next, call at the Registrar's office, immediately across the hall from the Principal's office. Here register, pay your bills, and obtain your books. The Registrar will hand you an enrollment ticket, with several detachable coupons attached. Write your name at once on each of these coupons. Carry this ticket to all of your classes.

4. Enter your classes at once. Do not miss the first recitation. Take a front seat if possible. Note particularly what is assigned for the first lesson.

5. At the close of the first recitation, detach from your enrollment ticket one of the coupons, see that your name is written plainly upon it, hand it to your teacher introducing yourself. He will thus be enabled to enroll you at once. If not possible at this time, then, as soon as you can, become personally acquainted with your teacher.

6. Your growth mentally will be in proportion to your voluntary activity in the exercises of the school. Do not therefore shrink from reciting, but modestly seek opportunities to participate in every discussion.

7. Train yourself to close, continued attention throughout the whole recitation, whether you recite or not. This cultivates will power and develops character.

8. Go on the principle that your fellow students and teachers are your friends, willing and anxious to make your stay in the Normal pleasant and in the highest degree profitable.

9. Cultivate love of work, happiness in the performance of every duty and an enthusiastic spirit in all things. Attend all exercises cheerfully and regularly. Meet all requisitions cordially and carry out the various rules and regulations of the school of your own free choice rather than from compulsion.

Study from a motive of intelligent curiosity and with a desire to know, rather than because you are meeting the prescriptions of a teacher or the demands of a lesson. Train yourself to this habit of doing and you will discover in yourself powers and gifts not dreamed of and capacity for work impossible to you if serve as under a boss, or from compulsion or constant espionage.

10. Do not plan to make visits home during the term. Occasional absence from recitations is a sure guarantee of failure.

11. The first and last weeks of a term are most valuable ones. They guarantee a good beginning and a successful close.

12. Avoid any tendency to fault finding, grumbling and worrying. It will depress, discourage and finally demoralize you.

13. Remember, while in school, you are not preparing to live, you are living. The habits, the set of mind, the mood of soul acquired in school will mark you throughout life. They are the promise and potency of your whole character.

CONDITIONS OF ADMISSION.

Students can enter the First Year Class of the Normal Course at any time without examination, and will be admitted to any class for which they are found to be qualified.

A prompt attendance at the opening of the session is very desirable, both for the progress of the pupil and for the proper organization of the school.

The date of opening of the session means the day on which the organization of classes is effected and recitations actually begin. Students should therefore contrive to be present and have all arrangements completed on the day preceding. It is very essential, especially in branches in which the treatment of the subject is continuous, that students be present at the first and every recitation.

MORAL AND RELIGIOUS INFLUENCES.

While a State Normal School is not sectarian in any particular, it should be Christian in its influences. Daily Bible readings are conducted, and on Sabbath afternoons an hour is devoted to religious exercises.

The Y. M. C. A. and the Y. W. C. A. exert a powerful influence in favor of good conduct and pure morals. Both organizations are strong in the school and are aggressive in their efforts to win souls to Christ. The members are diligent in looking after new students and strive to make them feel home. Under the auspices of these organizations are held weekly and semi-monthly gospel missionary meetings. Daily Bible classes are sustained, embracing a systematic study of the Word.

All students are encouraged to attend on every Sabbath the church of their choice, and pastors of all denominations are welcome to engage with the members of the school in our religious exercises.

A volunteer band was organized several years ago and numbers among its members devoted and earnest Christian workers.

Our young people's organizations for Christian work are maintained, and students are thus trained to be active and helpful in religious work and to find pleasure and profit therefrom.

DISCIPLINE.

All government should be self-government. We trust to the honor of students to conduct themselves as ladies and gentlemen. They are made to feel that they have a common interest in the school. Thus to a large extent they are a self-governing body. Rules are made and promulgated only where good order and the welfare of all demand them, and penalties are for the most part confined to a restriction of privilege where such privilege has been abused, but if the welfare of the school should require the suspension of persons whose behavior is bad, there will be no hesitancy in applying the remedy. The following rules have been placed in all of the rooms of the dormitories for information and direction.

Regulations.

1. Students are requested to be in their rooms promptly at the ringing of the first study bell.
2. During study hours students must not visit those occupying other rooms without permission from the teacher of the floor visited.
3. No loud talking, practicing on musical instruments, or other unnecessary noise will be permitted in the dormitories during study hours.
4. Students are requested to walk quietly through the halls and upon the stairs, at all times of the day.
5. No scuffling, boxing, or other exercise leading to disorder will be permitted in the dormitory.
6. The occupants of rooms will be held responsible for any unnecessary injury to property.
7. At the ringing of the retiring bell students are expected to retire at once, and within ten minutes lights must be extinguished in all of the rooms.
8. Students wishing to be absent from their rooms for one evening



Y. W. C. A. OFFICERS.



Y. M. C. A. OFFICERS.

should get permission from the teacher in charge.

9. Students who are necessarily detained from getting into their rooms at the proper time should see the teacher in charge and explain the cause.

10. Permission to leave town for a day or two must be obtained from the Principal of the school.

11. Students are requested not to harbor Sunday visitors.

12. Students are expected to attend chapel at all times, unless excused by the Principal.

13. Waste water (nothing else) should be thrown into the pails provided in each room for the purpose, and emptied at proper times into the hopper of the "dark room." All other refuse matter should be thrown into the box to be found in each dark room.

14. The use of the bath rooms will be subject to such regulations as may be regarded necessary by the teacher in charge.

15. Students must not, under any circumstances, tamper with the electric, gas, steam, or water connections. Serious damage to property, or danger to themselves may result from failure to comply with this regulation.

16. Students are not permitted to use tobacco IN ANY FORM within the buildings or upon the grounds, including the walks surrounding the same.

17. No gentleman student shall, at any time, enter the ladies' dormitory, or rooms therein occupied by ladies, except by permission of a member of the faculty authorized so to do. And the same shall apply to the lady students respecting the boys' dormitory and rooms.

All students shall abstain from everything that may have the appearance of possible evil or lead to unfavorable comment, such as strolling the streets or other places at night, or into the country or woods at any time in couples of opposite sexes.

Boarders and Roomers Outside the Dormitories.

Students must consult the Principal before contracting for rooms, and must room at places indorsed or approved by the Principal.

Ladies and gentlemen shall not be allowed to room in the same house, provided that brothers and sisters shall be allowed to room in the same house where no other roomers are taken.

Students shall not be absent from their rooming places after seven o'clock in the evening, without obtaining permission from members of the faculty in charge, and also informing the people with whom they room where they are going, and when they will return. Permission cannot be dispensed with, except when compelled by unforeseen causes or emergency, to be absent. Such absence shall be reported to the Principal without delay, and the reason for the same.

Each member of the faculty shall be charged with the duty of enforcing, at all times and places, the rules and regulations adopted for the government of the school.

THE ALUMNI.

On June 29, 1888, the class that year met for the purpose of forming an
ALUMNI ASSOCIATION

The organization has continued in existence since that date, holding annual meetings and receiving accessions from year to year, from each succeeding class. Its annual reunion will be held this year on Wednesday evening, June 28. At the last meeting the Association selected the following officers to serve one year or until the Annual meeting.

J. C. Struble, '97, President.
Alice E. Allen '89, Vice President.
Margaret Currell '98, Secretary.
C. E. Rugh '88, Treasurer.
Howard Wilson '97, Orator.
C. F. Haughney '98, Alternate.
Mrs. C. E. Rugh '91, Essayist.
Elizabeth Summerson, '93, Alternate.
Hattie McAninch, '96, Reciter.
Sadie Campbell, '97, Alternate.
Dalton Blair, '97, Educational Progress in the World.
Mrs. Emma Dickey, '95, Alternate.
L. T. Baker, '89, Educational Progress in this School.
Orvis Yingling, '96, Alternate.

The members of the Alumni are earnestly requested to keep the Principal of the school informed of changes in occupation or address, honors received, marriages or deaths occurring among the ranks. Kindly inform the Principal about the first of May each year.

The following list of names, together with postoffice addresses and occupations during the current year, has been prepared from such data as were available :

[NOTE—The places named in the following list are in Pennsylvania, excepting where designated otherwise.]

Class of 1888—Normal Course.

| Name and Present Home Address. | Position Last Year. |
|--|--------------------------------------|
| Mina Goheen Patrick, Parkers Landing - - | Taught at Parker. |
| Effie Finley Pattison, Wilkinsburg, | |
| H. E. Beck, Loveville, - | Teacher in Public Schools Centre Co. |
| W. A. Beer, Callensburg, - | County Superintendent Clarion Co. |
| J. M. Bell, Johnsonburg, - - - - | Merchant. |
| S. C. Hepler, Leechburg, - - | Principal of Public Schools. |
| L. L. Himes, Clarion, - - | Principal of Public Schools. |
| Harry Pattison, (Deceased) | |
| C. E. Rugh, Clarion, - - | Clarion State Normal |
| W. W. Rugh, Philadelphia, - - - - | Bible School |
| G. F. Whitmer, Clarion, - - - - | Attorney |
| J. B. Wilson, (Deceased) | |

Academic Course.

| | |
|---------------------------------|-----------|
| J. A. Beam, - - - - - | Minister. |
| D. E. Hepler, Lemont, - - - - - | Minister. |

Class of 1889—Normal Course.

| | |
|--|-------------------------------|
| Alice E. Allen, Maude, - - | Convent of the Holy Sacrament |
| Mary Rankin Apple, (Deceased.) | |
| Ella Blair, Leatherwood, - - - | Taught at Hope Church. |
| Caroline E. Hill, Trutle Creek, - - | Taught in Allegheny Co. |
| Emma McFeaters Whitmer, | |
| L. T. Baker Clarion, Superintendent Model School | Clarion Normal School |
| U. S. G. Henry, Perham, Minn. - - | Superintendent of Schools |

Academic Course.

| | |
|------------------------------------|----------|
| J. M. Travis, Johnstown, - - - - - | Minister |
|------------------------------------|----------|

Class of 1890—Normal Course.

| | |
|---|----------------------|
| Ethel Anderson, Cambridgeboro, - - | Taught at Titusville |
| Francis Carrier Carroll, Brookville, | |
| Zoe Delo Brand, (Deceased,) | |
| Kate Fisher Davis, Lancaster, | |
| Emma Francis Kendall, - - - | Taught in McKean |
| Esther Francis Campbell, Du Bois, | |
| Carrie Hetrick, Putneyville, Physician, Blockley Hospital | Philadelphia |

| | | | | |
|-------------------------------------|---|---|---|---------------------------------------|
| Sadie Kifer Hamm, Dayton, Wash. | | | | |
| Cora Hoffman, Punxsutawney, | - | - | | Taught in Ridgway |
| Mary Maffett, Clarion, | - | - | - | Teacher in Clarion |
| Kate Mahan Firth, Lander, | | | | |
| Emma Markell, Los Angles, Cal. | | | | |
| Ella McCullough, Derrick City, | - | - | | Taught in McKean |
| Edith Over, Callensburg. | | | | |
| Jennie Putnam Firth, Farmington, | | | | |
| Nellie Rhea Holt, Du Bois, | | | | |
| Francis Robinson, Sharpsburg, | - | - | | Taught in Allegheny Co. |
| Minnie Ruth Corbett, Clarion, | | | | |
| Wealthy Say, West Freedom, | - | - | | Taught in Pittsburg. |
| Martha Shearer, Worthington, | - | - | | Taught in Armstrong Co. |
| Belle Sigworth, Fryburg, | - | - | | Kings School of Oratory. |
| Anna Slusser, Freeport, | | | | |
| Cora Snyder, (Deceased) | | | | |
| Ellie Thompson Scott, West Sunbury. | | | | |
| Marie Van Gorder, Pleasant Hill, | | | | |
| Joan Williams, Tarentum, | - | - | | Taught at Sewickly. |
| R. L. Armstrong, Brockwayville, | - | | | Principal of Public Schools. |
| Chas. L. Arnold, Dillsburg. | | | | Principal at Hummelstown, Dauphin Co. |
| Byron L. Brand, South Ambroy, N. J. | - | | | Mail Agent P. R. R. |
| A. C. Brown, Clarion, | - | - | - | Attorney. |
| John K. Gorman, Clearfield, | - | - | - | Attorney. |
| C. E. Hankey, New Bethlehem, | - | | | Principal of Public Schools. |
| J. O. Lenkerd, Du Bois, | - | - | | Taught near Du Bois. |
| James McKee, Knox, | - | - | - | Station Agent. |
| Geo. M. Spangler, Washington, Pa., | | | | Principal of Public Schools. |

Class of 1891—Normal Course.

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|--------------------------------------|---|---|---|--------------------------|
| Mabel V. Baum, Kittanning, | - | - | | Taught in Kittanning. |
| Avis Cooper Brenner, Lander, | | | | |
| Anna Firth, (Deceased.) | | | | |
| Mildred Fuller Murray, (Deceased.) | | | | |
| Ida Hall Sayers, Hawthorne, | - | | | Taught at New Bethlehem. |
| Alice Houghtaling, Wilcox, | - | - | - | Taught at Kane. |
| Maggie Klingensmith, Freeport, | - | - | | Taught at Freeport. |
| Gertrude McElhose Morrow, | | | | |
| Maud McKeever, Coal Hill, | - | - | | Taught in Venango Co. |
| Ada Miller, Smithport, | - | - | - | Taught in McKean Co. |
| Jeannette Powell Kelso, Summerville. | | | | |
| Jennie D. Taylor, Parker's Landing | | | | |
| Anna Thompson, Derrick City, | - | | | Taught at Brockwayville. |

Bertha Wilkinson Brenneman, Marienville.

J. I. Esch, Dempseytown, - - - Medical Student.

John A. Evans, 1918 Penn Ave., Baltimore, Md. - - Physician.

G. T. Jamison.

J. S. Kelso, Summerville, - - - Physician

W. A. McClure, - - - Law Student.

H. B. McCullough, Brockwayville, - - Attorney.

O. R. McKinney, Unga, Alaska, - Principal Industrial School

W. A. Reed, Miola, - College Student, Washington.

J. D. Richards, Ford City, - - Sec. Ford City Mirror Co.

C. E. Sayers, Hawthorne, - - - Physician.

W. B. Scott, West Sunbury, - - Principal of Public School.

W. S. Thounhurst, Pittsburg, - - - Book Agent.

W. M. Trezise, DuBois, - Principal Ward School, DuBois.

G. B. Whitehill, Clarion, - - - Editor.

E. G. Williams, Ridgway, - - Treasurer of Elk Tanning Co.

State Certificate.

A. A. Geary, Clarion, - - - Attorney.

Academic Course.

Guy H. Fitzgerald, Cleveland, O., - - - Physician.

D. C. Cowan, Corsica, - - - Minister, Idaho.

W. A. Crawford, Parksville, N. Y., - - - Minister.

C. S. Foster, East Brady, - - U. of P. Medical University.

G. C. Reimer, Lewisburg, - Instructor Bucknell University.

Class of 1892—Normal Course.

Libbie Aldinger Cribbs.

Nora Altenburg, Hidetown, - - - Taught in W. Va.

Mable Armstrong McCoy, Sisterville, W. Va.,

Lydia Beightol Smith, Spring Creek.

Edith Boyd, Coon's Corners, - - Taught in Berea College, Ky.

Lavona Boyd, Coon's Corners, - Taught at Kane.

Adda Bennett Batchler, Franklin Centre.

Anna Bradshaw, Coal Valley, - Taught in Allegheny Co.

Maud Brunton, New Brighton, Student Miss. Train. Col. New York

Margaret Cleland, Beatrice, Neb., - - Training Teacher.

Agnes Coe, Parker's Landing, - West Penn Hospital, Pittsburg.

Margaret Conley, Tamarac, - - Student Allegheny College.

Sara Cooper, Harrisville. Taught in Allegheny.

Elizabeth Culbertson, Plano, Cal. Taught at Plano.

Lida G. Culbert Thompson, (Deceased)

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| Alice Cutler Cooper, Edinboro, | Taught in Edinboro. |
| Elva Darrow, Tillotson. | Taught in Crawford Co. |
| Eva Dawson, Barnard, North Carolina, | Missionary. |
| Flora Dewey Gleason, Wayland. | |
| Elsie Deihl, Georgetown, | Taught in Pittsburg. |
| Permelia Dodson, Gregory, | Taught in Luzerne Co. |
| Belle Giering, (Deceased.) | |
| Ida Gillette, Lineville, | Taught at Lineville. |
| Anna Goodband, Sterrettania. | Taught in Erie Co. |
| Mollie A. Gregg, Bradford. | Taught at Bradford. |
| Clara R. Gridley, Ulysses, | Taught at Westfield. |
| Etta J. Hobbs, New Cumberland, W. Va., | Taught at Ingram. |
| Jennie Hobbs, New Cumberland, W. Va., | Taught at Charlerio. |
| Jeannette Houston, Cannonsburg | Taught at Cannonsburg. |
| Phoebe Irons, Lineville, | |
| Clara M. Ivory, Pittsburg, | Taught in Luckey Schools, Pittsburg. |
| Flora Jameson, Avalon, | Taught at Sewickley. |
| Laura Johnson, Custer City, | Taught at Custer City. |
| Anna Jones, Strattanville, | |
| Eddie Keener, Kittanning, | |
| Lydia Kerr, Gresham. | Taught in Crawford Co. |
| Dove Larimer Prather, Fostoria, Ohio. | |
| Ella McCain, Cabham, | Taught in Chicago, Ill. |
| Lulu McGuire, Conneaut Lake, | Teacher in Pittsburg. |
| Jean McKee, Worthington, | Taught in Butler. |
| Rose L. McQuiston, Adamsville, | Taught in Jamestown |
| Vinnie Moriarity, Ventura, Cal. | Taught in Ventura. |
| Jennie Morrow Jones, Uniontown. | |
| Minnie Neyland Virtue, Akron, O. | |
| Ella Niles Fisher, Salamanca, N. Y., | |
| Louise Polly Roneche, Guy's Mills. | |
| Emma E. Pond, Townville, | Taught in Crawford Co. |
| Jennie Rankin McBride, Oskaloosa, Iowa. | |
| Lucy Rice, New Freeport. | Taught in Greene Co. |
| Edna Riggs Teatrick, Brookville. | |
| Edith Robinson, Vineland, N. J., | Taught in Bucks Co. |
| Lou Robinson, Vineland, N. J., | Taught at Vineland, N. J. |
| May Rohrer, Lewisburg. | |
| Edna Salisbury, Oil City, | Milliner. |
| Lottie B. Sherrets, Ocean Side, N. Y., | Taught in N. Y. |
| Evelyn Sowle Braun, Hutchison, Minn. | |
| Inez Spaulding Wright, Freeport, Mich. | |
| Mary Stanceliff Goodell, Edinboro, | Taught in Edinboro |

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| Alice Wetter, Clarion, | Stenographer. |
| Cora White Bennett, Erie, | |
| Cora B. Williams, Spelman Seminary, Atlanta, Ga. | Training Teacher. |
| Burdett S. Bayle, | Principal, Miles Grove. |
| James R. Boál, Colorado, | Taught in Colorado. |
| Earnest W. Bowman, Tionesta, | Teller in Bank. |
| C. M. Cardot, Hornsby, | Physician |
| W. D. Curll, Petersburg, Ind. | Attorney. |
| Wilbur Danjals, Rothsay, Minn., | Principal Public Schools. |
| Ross M. Duntley, Smethport, | Principal Public Schools Kinzua. |
| C. C. Eaton, Erie, | Attorney. |
| H. Gratz Fuller, Harmonsburg, | Taught in Crawford Co. |
| Frank P. Gardner, Lamartine, | Physician. |
| W. Milo Gleeton, Moundsville, W. Va. | |
| T. M. Haggerty, Fredonia, | Principal at New Castle. |
| John R. Henninger, | Overseer Goldmine, N. C. |
| Dennis E. Humes, Woodcock, | Taught in Crawford Co. |
| Alfred Jones, Uniontown, | Attorney. |
| E. J. Jones, St. Mary's, | Attorney. |
| C. E. Keeler, Elderton, | Physician. |
| E. E. Keeler, Manorville, | Taught in Armstrong Co. |
| G. W. Lachner, Bennett, | |
| James H. Lawther, Mt. Pleasant. | |
| Hugh McKay, Black Ash, | Physician and Surgeon. |
| M. B. McNutt, Chicago, | Seminary Student. |
| F. W. Mitchell, | Student Princeton. |
| F. W. Morris, Vrooman, | Taught in Crawford Co. |
| Herbert Morris, Rundells, | Student Allegheny College. |
| F. W. Newsham, Wesleyville, | |
| O. F. Orndoff, Harveys, | Taught at Harveys. |
| Homer Rice, New Freeport, | Physician. |
| T. M. Ryan, McLalland's Corners, | Taught in McKean Co. |
| T. N. Stancliff, Pittsburg, | Seminary Student. |
| J. B. Stewart, Brookville, | Attorney. |
| Ross R. Stewart, Sligo. | Taught near Callensburg. |
| R. B. Teatrick, Brookville, | Superintendent of Jefferson Co. |
| P. S. Will, Johnstown, | Druggist. |
| Peter M. Woodward, Guy's Mills, | Principal Wattsburg, Erie Co. |
| Earnest S. Wright, Freeport, Mich. | Physician. |

Class of 1893.

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| Flora Bennett, (Deceased.) | |
| Jennie Bootes Furguson, Glendon, Cal. | |
| Wilhlema Cole, Dinsmore, | Taught in Washington Co. |

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| Jennie Cook, | Taught in Michigan. |
| Nannie Corbett, Corsica, | Teacher, Corsica. |
| Alice Baker Daniels, Rothsay, Minn. | Teacher. |
| Elva Dauchey, Springboro, | Taught at Springboro |
| Jennie Dickey, East Brady, | Taught at Iron Mt. Mich. |
| Sally Dickey, Guyramwala, India, | Missionary |
| Lena Dolloff, No. 1 Barry Ave., Bradford, | Taught at McDonald. |
| Jennie Donald, Hatfey, | Taught at Hatfey. |
| Maye Eldred, Titusville, | Principal at North Warren. |
| Mildred Fitzgerald Knapp, Clarion. | |
| Dilla Freeman Weller, Mosiertown, | |
| Ella Greenhalgh, Venango, | Cashier at Emlenton. |
| Grace Harley, Oil City, | |
| Minnie Harrison, Vrooman, | Taught in Crawford Co. |
| Bessie Howard, Homestead, | Taught at Homestead. |
| Cora Irvin, Coon's Corners, | Taught at Venango. |
| Minnie Kleckner Morris, | |
| Delma Lamb, Rockland, | Taught in Marienville. |
| Mary Lamb Wenzel, Nebraska, | Taught in Forest Co. |
| Phoebe Latshaw, Clarion, | Student, Bordentown, N. J. |
| Ella McKnight, Buena Vista, | Taught at Buena Vista. |
| Edna McKallip, Summit City, | Taught in McKean Co. |
| Carrie Mong, Knox, | Taught at Leechburg. |
| Jessie Ongley, Blooming Valley, | Taught in Crawford Co. |
| Cora Roble, Rasselus, | Taught in Elk Co. |
| Elizabeth Schmuck McCombs, Emlenton, | Taught at Emlenton. |
| Edith Sloan, | Taught at Jeanette. |
| Pearl Southwick, Glyndon, Scientific Graduate, | Lebanon, Ohio. |
| Ida Stewart, Vrooman, | Taught in Crawford Co. |
| Elizabeth Summerson, Emlenton, | Taught in Venango Co. |
| Laura Thompson, Smith's Ferry, | Student at Ada, Ohio. |
| Florence Walker, Duke Centre, | Teacher, Chester, N. Y. |
| E. M. Alt, State Line Mills, | Taught in McKean Co. |
| E. D. Baker, Parker, | Principal of Public Schools. |
| W. M. Brown, Crenshaw, | |
| Ward F. Brown, Bell's Mills, | Lumberman |
| S. T. Davison, Clymer, N. Y., | Minister. |
| J. G. Hilliard, Colorado Springs, Col. | |
| E. E. Lawson, Dayton. | |
| G. W. Lenkerd, Du Bois, | Principal at Reynoldsville |
| E. I. Luther, Du Bois. | |
| C. M. McNaughton, Fisher, | Principal at Foxburg. |
| Clinton Miller, Erie, | Taught at Verndale, Minn. |

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| A. W. Mumford, Punxsutawney. | Taught in Punxsutawney. |
| J. G. Nolph, Philadelphia, | Clerk in Schuylkill Arsenal. |
| J. S. Pittenger, Fair View, W. Va., | Student W. and J. College. |
| A. J. Simpson, Summerville, | Physician. |
| Angus Reagle, Franklin, | Taught in Venango Co. |
| Garner P. Spaulding, Pennside, | Taught at Pennside. |
| B. K. VanNaten, Cooperstown, | Student in Ann Arbor |
| O. B. Washburn, Franklin's Corners. | |
| J. H. West, Co. I, 16th Regt., Pa., Vol., S. A. W.. | Principal at Pittsfield. |
| M. T. Young, Girard. | |

Scientific Course.

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| Irvin Passmore, | Student, Stanford University, Cal. |
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Class of 1894—Elementary Course.

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| Sarah Agnew, Crothers, | Taught at Crothers. |
| Bernie Ballentine, Reidsburg. | Taught at Reidsburg. |
| Dolly Beatty, North Clarendon. | Taught in Warren Co. |
| Virginia Beer, Clarington, | Teacher. |
| Merle Benn. | |
| Jennie Best Baum, Washington, | |
| Carrie Carrington, Cleveland, | |
| M. Ethel Crossmire Copeland, Kane, | |
| May Darrow, Tillotson, | Taught at Alcot, Col. |
| Clara Dewey, Chase, (Deceased.) | Taught in Crawford Co. |
| Mary Dilger, Bradford, | Taught in Elk Co. |
| Anna Dnnmore, Sunderlinville, | Taught in Tioga Co. |
| Lulu Findley, Kittanning. | Taught in Armstrong Co. |
| Bernice Fleek, Little Cooley, | Taught in Erie Co. |
| Margaret Fleming, Reidsburg, | Taught in Forest Co. |
| Cora Goble, Arthurs. | |
| Anna Graham, Clarion, | Taught at Clarion. |
| Nettie Guthrie, Strattanville, | In Hospital. |
| Alma Howard, Homestead, | Taught in Allegheny Co. |
| Mattie Humphrey, N. Sewickley, | Taught in Mercer Co. |
| Alice Irvin Moore, Hazen, | |
| Gertrude Keeler, East Smithfield, | Taught in N. Dakota. |
| Chloe Kimball, Sugar Grove, | Taught at Harriman, Tenn |
| Blanche Laing Moorhouse. | |
| Lillie Lenkerd, DuBois, | Taught in DuBois. |
| Adda Latshaw, Clarion, | Taught in Clarion |
| Maud McKennon Smith, East Liverpool, Ohio. | |
| Belle Matteson Smith, Cambridgeboro, | Taught in Crawford Co. |
| Emma Matteson Bayle, Milesgrove. | |
| Belle McLaughlin, Sturgeon, | Taught at Oakdale Station. |

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| Emma McKee, Beaver Falls, | Taught at Zelienople. |
| Jessie Mullen Rugh, Clarion. | |
| Clara Murdock, Cool Spring. | Taught at Cool Spring. |
| Maude Porter Horner, Salina, | Taught at Pittsville. |
| Katheryne Roche, Bradford, | Taught at Bradford |
| Emma Robinson, Warren. | |
| Mollie Simpson, Turtle Point. | Taught at Port Allegheny. |
| Pearl Thompson, Siverly, | Taught at Siverly. |
| Minnie Weaver, Church. | Taught in Clarion Co. |
| Fannie Wiant Eisenman, Strattanville. | |
| Pearl Wilson Kifer, Allegheny, | |
| Olive Winship, Port Allegheny, | Taught at Knapp's Creek, N. Y. |
| Laura Woods, Leatherwood, | Taught at New Bethlehem. |
| Floyd Ballentine, Clarion, | Student Bucknell University. |
| N. Frank Boyer, Nickleville, | Taught at Rocky Grove |
| E. D. Carothers, Emlenton, | Principal at Emlenton. |
| W. J. Geary, Clarion, | Law Student |
| G. T. Gillette, New Castle, | Stenographer. |
| M. S. Horner, Morgantown, W. Va., | Law Student. |
| C. I. Johnston, Febraska, | Principal Public School. |
| F. A. McKelvey, Adamsville, | Principal at Atlantic. |
| A. J. Mooney, Grove City | Principal Grove City Schools |
| D. W. Morrison, Westport, | Principal at Westport. |
| L. W. Murphy, Bela, | Taught at St. Marks. |
| J. M. Myers Sligo, | Principal at Sligo. |
| F. H. Pollock, Clarion, | Taught at North Clarendon. |
| G. H. Poorman, Knox, | Taught in Potter Co. |
| G. W. Sammons, Wattsburg, | Oberlin College Student. |
| Miles Timlin, Hamilton, | Principal at Horatio. |
| Adams B. Vera, Custer City, | Teacher, Warren. |
| W. H. Winship, Port Adegheny, | Teacher in U. S. Mission School. |
| T. S. Young, Rosston, | Taught in Armstrong Co. |

State Certificate.

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| E. B. Horton, Binghamton, N. Y., | Principal of Ward Schools. |
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Class of 1895.

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| Minnie Ballentine, Content, | Taught in Jefferson Co. |
| Josephine Baily Crocker, N. Y. State. | |
| Layola Baumgardner Hetrick, Grant. | |
| Eva Bradshaw, Coal Valley, | |
| Emma Campbell Dickey, Baxter, | Taught in Jefferson Co. |
| Lillie Campbell, | Indian Creek, Taught at Duke Centre. |

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| Nellie Carrier, Summerville, | Taught in McKean Co. |
| Zepha Correl, Riceville, | Taught in Riceville Crawford Co. |
| Juna Dickey, East Brady, | |
| Bertha Elias Gray, Pittsburg. | |
| Alice George, Bradford, | Taught in Bradford. |
| Bessie Gerhard, Wilkesbarre, | Taught in Wyoming. |
| Kate Jack, | |
| Ella Johnson, Hazen, | Taught in Elk Co. |
| Rena Johnson, Foxburg, | Taught in Knox. |
| Mary Kenny, Enon, | Taught in Lawrence Co. |
| Alma Kerr Spray, Somerset, | |
| Mary King, Kingsville, | Taught in Clarion Co. |
| Myrna King Noble, Emlenton, | Taught in Kittanning. |
| Kate Kirker, Middle Lancaster, | |
| Cora Kline, Fairview, | Taught at Fairview. |
| Elvie Kyler, Kersey's, | Taught at Dagus Mines |
| Enna Lamb Free, Springboro. | |
| Sadie Lamb, Eddyville, | Taught in Clarion Co. |
| Addessa Liscomb, Beaver Falls, | Taught in Beaver Falls. |
| Isabel McClurg, Oakdale, | Taught at Wilkinsburg. |
| Anna McCombs, Unity Station. | Taught in Allegheny Co. |
| Clara McFeaters, Brush Valley. | Taught in Indiana Co. |
| Florence McLaughlin, Pittsburg. | |
| Irene Marshall, Barnes. | Taught in Forest Co. |
| Mabel Meineka Beck, Knox. | |
| Nellie Melvin, Clarion, | Taught in Clarion Co. |
| Clara Mustard, Rouseville, | Taught in Venango Co. |
| Flora Pardee, Bousson, | Taught at Emlenton. |
| Mina Potter, Steamburg, | Taught in Crawford Co. |
| Effie O. Pryor, Nickleville, | Taught at Lamartine. |
| Mary Rumberger, Reynoldsville. | |
| Della Sloan, New Castle, | Taught at Derry Station. |
| Genevieve Stevenson, Smethport, | Taught at Smethport |
| Bessy Sutch, Pittsburg, | Taught in Pittsburg. |
| May Troutner, Nickleville. | Taught at Emlenton. |
| Florenz Weber, Plumer, | Taught at Springboro. |
| Emma Woodward Kenemuth. | |
| F. E. Baker, Clymer, N. Y. | Student Allegheny Col. |
| B. G. Boyce, Penside, | Taught in Crawford Co. |
| E. L. Buchanan, Titusville, | Taught in Venango Co. |
| C. W. Burgwin, Turkey City, | Taught in Clarion Co. |
| Clarence Carrier, Summerville, | Taught at Knoxdale. |
| M. A. Carringer, Marienville, | Student at Bucknell University. |

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| B. M. Chatley, Milledgeville, | Taught in Venango Co. |
| John C. Dight, Evans City, | Principal at Harmony. |
| Jay Fitzgerald, Clarion, | Spanish American War, College Student. |
| J. L. Free, | Taught at Springboro. |
| J. N. Holder, Plum, | Taught in Venango Co. |
| J. H. Love, Pittsburg, | Medical College. |
| J. H. Lawson, Dayton, | Law Student, Kittanning. |
| J. W. Hunter, Westville, | Teacher in Brockwayville. |
| W. J. McKee, 233 Washington Ave. Allegheny, | |
| Wallace Mills, Newmanville, | Taught in Clarion Co. |
| G. B. Murdoch, Johnstown, | Principal Public Schools. |
| C. S. Pearce, Butler, | Taught in Butler. |
| Fred. L. Pinks, Clarion, First Lieut. Co. D. 15th Reg., Pa. Vol. S. A. W. | |
| J. L. Pinks, Clarion, | Taught in Clarion. |
| Will B. Rankin, Clarion, | Merchant. |
| Loraine Shoemaker, Muncy, | Student at Bucknell University. |
| Jay F. Snyder, Cooperstown, | Student at Bucknell University. |
| E. E. Stitzinger, Tionesta, | Supt. of Forest Co. |

State Certificate.

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| Mae Barton, Troy Centre, | Taught in Butler |
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Class of 1896—Normal Course.

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| Georgia Banner, Clarion, | |
| Mae Barton, Troy Centre, | Taught in Butler. |
| Orpha Beer, Reynoldsville, | Taught in Jefferson Co. |
| Gertrude Blake, Sheffield, | Taught at Sheffield. |
| Margie Borekman, Clarion, | Taught in Clarion. |
| Ethel Bowman, Tionesta, | Taught in Forest Co. |
| Georgia Burton, (deceased) | |
| Lizzie Carrier, Brookville, | |
| Myrtle Carrier, Summerville, | Taught in Forest Co. |
| Anna Craig, Sligo, | Taught in Clarion Co. |
| Libbie Davis, Schaffner's Corners, | Taught in Jefferson Co. |
| Carrie Dixon, Petrolia, | Taught in Butler Co. |
| May Donham, Sheffield, | Taught in Warren Co. |
| Mary E. Davis, Clarion, | Taught at Parker. |
| Alma Edinger, Emlenton, | Taught in Clarion Co. |
| Lulu Eye, Nickleville, | Taught in Venango Co. |
| Elizabeth Geary, New Derry, | Taught in Westmoreland Co. |
| Jennie Glenn, Crawford's Corners, | Taught at Conoquenessing. |
| Hattie Gorsuch, Titusville, | Taught in Venango Co. |
| Kate Guenther, Tionesta, | Taught at Byromtown. |
| Della Haffner, Smethport, | Taught in McKean Co. |

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| Electa Howe, Knox, | Taught at Edensburg |
| Julia Kirk, Reynoldsville, | Taught at Raynoldsville. |
| Bella Loop, Eldred, | |
| Anna Magee, Kushequa, | Taught in McKean Co. |
| Hattie McAninch, Apollo, | Taught in Apollo. |
| Daisy Mead, Sheffield, | Taught in Warren Co. |
| Dora Metzgar, Marienville, | Taught in Marienville. |
| Anna Miller, North East, | Taught in Erie Co. |
| Vinnie Miller, Brockwayville, | Taught in Brockwayville. |
| Lucy O'Neil, East Bradford, | Taught in Warren Co. |
| Blanche Pease, Tionesta, | Taught at Duke Centre. |
| Alice Richards, Mt. Jewett, | Taught in McKean Co. |
| Ada Rifle, Norwich, | Taught in McKean Co. |
| May Robinson, Clarion, | Student at Wilson College. |
| Jennie Rowe, Pittsville, | Taught in Venango Co. |
| Myrtle Sage, Sistersville, | Taught in West Va. |
| Olie Shoemaker, Rosston, | Taught in Armstrong Co. |
| Jessie Slagle, Worthville, | Taught in Johnsonburg. |
| Pearl Thomas, Clarion, | Taught in Mt. Jewett |
| Christena Wagner, Shippenville, | Student Grove City. |
| Grace Wellsby, Rockland, | Taught in Venango Co. |
| Alce White, 9 Bishop St., Bradford. | Taught in McKean Co. |
| Mary E. Wilson, Clarion, | Taught in Clarion. |
| W. G. Bauer, St. Mary's, | Principal High School. |
| T. A. Craig, Sligo, | Principal at Cooperstown. |
| Thomas Davis, Horatio, | Principal West Spring Creek. |
| M. C. Flegal, Lick Run Mills, | Student Dickinson College. |
| Charles Foster, Allegheny City, | Taught in McKeesport. |
| W. H. Gelvin, Atlantic, | Crawford Co. |
| J. L. Hagar Washington, | Taught at Washington. |
| J. T. Hindman, Clarion, | Student W. & J. |
| Taylor Hutchison, Kittanning, | Taught in Warren Co. |
| Harry S. Keck, Clarion, | Taught in Clarion. |
| G. M. Marshall, Custard, | Taught in Venango Co. |
| C. W. Miller, West Freedom, | Taught in Lamartine |
| I. J. Noel, Cooperstown, | Insurance agent. |
| James Pollum, Falls Creek, | Principal of Public Schools. |
| R. A. Reed, Miola, | Taught at Coal Bluff. |
| J. H. Reuscher, (deceased). | |
| F. M. Rumsey, Westford, | Taught in Clarion Co. |
| Harry E. Sayers, Limestone, | Business Department, Clarion Normal. |
| A. D. Smith, Oakland, | Taught in Armstrong Co. |
| Clair Thompson, Irvin, | Taught in Warren Co. |
| Orvis Yingling, Clarion, | Student and Teacher, Clarion Normal. |

Elementary Course in Music.

Anna Pollock, Clarion.

Mable Kiser, Elk City.

Class of 1897—Normal Course.

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|---------------------------------------|----------------------------|
| Clara Balentine, Brookville, | Taught at Brookville, |
| Kizzie Beighlea, Wesley, | Taught in Venango Co. |
| Ella E. Biggins, Eldred, | Taught in McKean Co. |
| Sadie Campbell, S. Oil City, | Taught in Clarion Co. |
| Mae C. Chappell, Duke Centre, | Taught in McKean Co. |
| Ida Cooper, Brockwayville, | Taught in Brockwayville. |
| Anna Davis, Reynoldsville, | Taught in Jefferson Co. |
| Maysie Dieffenbacher, Clarion, | Taught at Strattanville. |
| Katharine M. Flynn, Bradford, | Taught in McKean. |
| Gertrude L. Fowles, Clarion, | Taught in Forest Co. |
| Luna Fuller, Harmonsburg, | Taught in Crawford Co. |
| Allie Gardner, Rimersburg, | Taught in Forest Co. |
| Rachel D. Gilfillan, (deceased). | |
| Minnie L. Givan, Rixford. | |
| Lona Goodwill, Centreville, | Student |
| Bertha A. Hall, Port Alleghany, | Taught in Port Alleghany. |
| Kathryn C. Hankey, Ford City, | Taught in Armstrong Co. |
| Mae M. Himes, Marienville, | Taught in Forest Co. |
| Harriett F. Huston, Cannonsburg, | Taught in So. Cannonsburg. |
| Clara Japes, Knox. | Taught at Knox. |
| Sara Johnson, Warren, | Principal Corydon. |
| Mildred Johnson, Warren, | Taught in Warren Co. |
| Jennie Jones, Mt. Alton, | Taught at Mt. Alton. |
| Emma E. Kingsley, Edinboro. | Taught in Erie. |
| Edna V. Kingsley, Edinboro, | Taught in Crawford Co. |
| Emma Klinestiver, Nebraska, | Taught in Forest Co. |
| Katharine Maude Klinger, Turkey City, | Taught in Clarion Co. |
| Mary Anne Krauss, Johnsonburg, | Taught in Johnsonburg. |
| Alice McGinnity, Randolph, N. Y., | Taught in McKean Co. |
| Ora McKee, Corsica, | Taught in Jefferson Co. |
| Kittie Mead, Sheffield, | Taught in Warren Co. |
| Helen Moorhead, Moorheadville. | |
| Marion Nason, Fairview, | Taught in Milesgrove. |
| Mattie Neill, Summit City, | Taught in McKean Co. |
| Cora Park, Ackley, | Taught in Warren Co. |
| Zoe Polly, Bousson, | Taught in Crawford Co. |
| Lucy Margaret Powell, Cochranton, | Taught in Butler Co. |
| Cora Pryor, Nickleville, | Taught in Venango Co. |

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| Susie Runniger, Utica, | Taught in Venango Co. |
| Mary A. Scully, Clarendon. | |
| Edna Shephard, Rockland, | Taught in Venango Co. |
| Myrtle Shields, Baxter, | Taught in Jefferson Co. |
| Clara M. Taylor, Turtle Point, | Taught in McKean Co. |
| Emma Thompson, Nebraska, | Taught in Forest Co. |
| Lillie Tonks, Foxburg. | |
| Anna Toy, Foxburg, | Taught in Clarion Co. |
| Anna Carolyn Weber, Plumer, | Taught in Oil City. |
| Maude Wilhelm, Clarion, | Taught in Clarion Co. |
| Maude Young, Foxburg, | Taught in Clarion Co. |
| Dalton Blair, Townville. | College Student. |
| J. F. Conrad, Rockton, | Taught at Brookville. |
| Byron Fagley, Clarion, | Taught in Warren Co. |
| G. R. Findley, Custards, | College Student. |
| J. S. Geary, New Derry, | Taught in Westmoreland Co. |
| Victor E. Johnston, Carrier, | Taught in Brockwayville. |
| Homer M. Knight, Lamartine, | Law Student. |
| A. W. Love, Brookville, | Principal Hazelhurst. |
| W. J. Marshall, Custards, | Principal Sheakleyville. |
| M. M. McKee, Curllsville, | Principal Callensburg. |
| Claude C. Neville, North Point. | Principal Munson Station. |
| Roy Patrick, Clarion, | Clerk. |
| C. V. Pollock, Clarion. | Taught in Clarion Co. |
| Carl Raver, 418 N. State St., Ann Arbor, | Medical Student. |
| Luke Shumaker, Oakland, | Taught in Armstrong Co. |
| Henry Smith, Rockton, | Principal Helvetia, Pa. |
| H. V. Snyder, Cooperstown, | Taught in Venango Co. |
| T. M. Stahlman, Sigel, | Taught in Corsica. |
| J. H. Stiltz, Brush Valley, | Taught in Indiana Co. |
| John C. Struble, Butler, N. J., | Student W. & J. College. |
| Howard Wilson, Grand Valley, | Principal Custer City. |

Elementary Course in Music.

| | |
|-----------------------------------|----------------|
| Effie Donaldson, Wimbledon, N. D. | |
| Grace Harley, Oil City. | |
| Maud Miller Davis, Reynoldsville, | Music Teacher. |

Class of 1898.

| | |
|--------------------------|---------------------------------|
| Maude Alling, Barnes. | Taught in Warren Co. |
| May Beer, Limestone. | Taught in Forest Co. |
| Cleta Brown, Wellsville, | Taught in Alleghany, McKean Co. |
| Bessie Corbett, Corsica, | Taught in Clarion Co. |
| Mary Cowan, Corsica. | Taught in Clarion Co. |
| Grace Cramer, Bradford. | |

| | |
|---------------------------------|-------------------------------|
| Grace Crawford, Trail, | Student Allegheny College. |
| Margaret Curll, Clarion, | Taught in Jefferson Co. |
| Anna Deitzenberg, Huefner, | Taught in Armstrong Co. |
| Agnes Donovan, Kersey, | Taught in Elk Co. |
| Kittie Donovan, Kersey, | Taught in Elk County. |
| Jennie Dorchester, Center Road, | Taught in Crawford Co. |
| Mary Dougher, Avoca, | Taught in Clarion Co. |
| Clare Doverspike, Eddyville, | Taught in Armstrong Co. |
| Elizabeth Dumjohn, Clermont, | Taught in McKean Co. |
| Mary Duncan, McDonald, | Taught in Washington Co. |
| Blanche Fulton, Clarion, | Taught in Clarion Co. |
| Cora Glenn, Crawford's Corners, | Taught in Butler Co. |
| Sylvia Hammon, Conoquenessing, | Taught in Butler Co. |
| Elva M. Hazlett, Sligo, | Taught in Clarion Co. |
| Bertha Hill, Ten Mile Bottom, | Taught in Venango Co. |
| Margaret Hindman, Clarion, | |
| Alice Horner, Richardsville, | Taught in Jefferson Co. |
| Kate Hummer, Vrooman, | Taught in Crawford Co. |
| Rosa D. Hunter, Tionesta, | Taught in Forest Co. |
| Helen Jolly, Rockland, | Taught in Venango Co. |
| Bess Kearney, Brockwayville, | Taught in Jefferson Co. |
| Jennie Kearney, Lane's Mills, | Taught in Jefferson Co. |
| Cora Krauss, Johnsonburg, | Taught in Corry. |
| Ellen D. Love, Sligo, | |
| Jennie McComish, Heshbon, | Taught in Indiana Co. |
| Estella Mahle, Fryburg, | Taught in Clarion Co. |
| Sara Miller, Marienville, | Taught in Forest Co. |
| Edna Moore, Reynoldsville, | Taught in Jefferson Co. |
| Mary Murphy, Bela, | Taught in Clarion Co. |
| Gertrude Myers, Clarion, | Taught in Clarion Co. |
| Mina Porter, Pittsville, | Taught in Venango Co. |
| Sarah Reyner, Leeper, | Taught in Clarion Co. |
| Ida M. Seiler, Sprankle Mills, | Taught in Jefferson Co. |
| Fanny Shephard, Brooklyn, N. Y. | |
| Mary Steele, Ingleside, | Taught in Westmoreland Co. |
| Jean Strong, Arbel, | Taught in McKean Co. |
| J. G. Ballentine, Reidsburg, | |
| L. F. Bartsch, Torpedo, | Taught in Warren Co. |
| J. C. Boner, Allen's Mills, | Taught in Jefferson Co. |
| Chas. Brian, Brockwayville, | Taught in Jefferson Co. |
| W. W. Coon, Lamouville, | Taught in Forest Co. |
| Benton Fry, Ten Mile Bottom, | Taught in Venango Co. |
| Jos. W. Grube, Big Run, | Student Clarion State Normal. |

| | |
|---|-------------------------|
| C. F. Haughney, Glenn, | Taught in McKean Co. |
| Kinnard, M. C., Craley, Co. D., 15th Regt. P. V. I., Spanish-Amer. War. | |
| Herbert Mills, Newmanville. | Taught in Clarion Co. |
| Harry E. Myers, Sligo, | Taught in Clarion Co. |
| Russel Rudolph, Big Run, | Taught in Jefferson Co. |
| J. M. Sage, Sistersville, | Taught in W. Va. |
| Floyd Slicker, New Maysville. | Taught in Clarion Co. |
| J. P. Sutton, Plumer. | Venango Co. |
| S. M. Whitmer, Lickingville. | Principal Brookston. |

SENIORS, 1899.

Ladies.

| NAME. | TOWN. | COUNTY. | STATE. |
|-----------------------------|---------------|--------------|--------|
| Allen, Frances Clare | Alum Rock | Clarion | Penna. |
| Baldwin, Laura Jeannette | Clarion | Clarion | Penna. |
| Ballentine, Mary Florence | Reidsburg | Clarion | Penna. |
| Beer, Effie Blanche | Limestone | Clarion | Penna. |
| Bowman, Florence Gertrude | Vowinkel | Forest | Penna. |
| Brown, Edna Augusta, | Derry Station | Westmoreland | Penna. |
| Chadman, Grace E. | Duke Centre | McKean | Penna. |
| Coon, Anna E. | Marienville | Forest | Penna. |
| Delo, Flora Winifred | Clarion | Clarion | Penna. |
| Dennington, Jeannette | Deckard | Crawford | Penna. |
| Disney, Minnie | Bradford | McKean | Penna. |
| Dougherty, Nellie Elizabeth | Reynoldsville | Jefferson | Penna. |
| Dowens, Margaret E. | Cassada | | N. Y. |
| Duncan, Gertrude | Trail | Butler | Penna. |
| Fitzgerald, Myrna | Clarion | Clarion | Penna. |
| Foster, Daisy E. | Clarion | Clarion | Penna. |
| Gilfillan, Harriet A. | Clarion | Clarion | Penna. |
| Halfast, E. Ida | Venango | Crawford | Penna. |
| Hawthorn, Maude Ethelyn | Townville | Crawford | Penna. |
| Hepler, Martha | Piolett | Clarion | Penna. |
| Hicks, Eva Elizabeth | Luthersburg | Clearfield | Penna. |
| Himes, Flo | Clarion | Clarion | Penna. |
| Iseman, Jennie Rachel | Clarion | Clarion | Penna. |
| Johnson, Anna | Wilcox | Elk | Penna. |

| | | | |
|---------------------------|------------------|--------------|--------|
| Kerr, Mary Olevia | Shelmadine Sprs. | Crawford | Penna. |
| Kiehl, Inez A. | New Bethlehem | Clarion | Penna. |
| McCurdy, Maude | Curlsville | Clarion | Penna. |
| McFarland, Margaret Pearl | Clarion | Clarion | Penna. |
| McGarrah, Sarah J. | Bela | Clarion | Penna. |
| McKee, Lulu | Curlsville | Clarion | Penna. |
| Myers, Jennie | Summerville | Jefferson | Penna. |
| Myers, Anna, | Curlsville | Clarion | Penna. |
| Neely, Bud | Alum Rock | Clarion | Penna. |
| O'Keefe, Rosa | Titusville | Crawford | Penna. |
| Page, Mary Blanche | Clarion | Clarion | Penna. |
| Palmer, Ella May | Farmer's Valley | McKean | Penna. |
| Pentz, Nora | DuBois | Clearfield | Penna. |
| Quigley, Anna | Seward | Westmoreland | Penna. |
| Schultz, Mary M. | Warren | Warren | Penna. |
| Siggins, Nellie | Custer City | McKean | Penna. |
| Simkins, Lida Ray | Corsica | Jefferson | Penna. |
| Simkins, Amy Elizabeth | Corsica | Jefferson | Penna. |
| Smith, Blanche E. | Emlenton | Venango | Penna. |
| Sterrett, Edith E. | Rockdale Mills | Jefferson | Penna. |
| Stevens, Florence K. | Oil City | Venango | Penna. |
| Stewart, Mattie E. | Rimersburg | Clarion | Penna. |
| Thornthou, Blanche Julia | Emlenton | Venango | Penna. |
| Truby, Jessie Geneva | Emlenton | Venango | Penna. |
| Wellman, Nina May | Marienville | Forest | Penna. |

Gentlemen.

| NAME. | TOWN. | COUNTY. | STATE. |
|---------------------|---------------|--------------|--------|
| Bateman, O. Penn | Pittsburg | Allegheny | Penna. |
| Beale, G. E. | Freehold | Warren | Penna. |
| Bottenhorn, B. H. | Oliveburg | Jefferson | Penna. |
| Crissman, C. R. | Grange | Jefferson | Penna. |
| Ferman, J. W. | Crenshaw | Jefferson | Penna. |
| Fitzgerald, Fred F. | Clarion | Clarion | Penna. |
| Fetter, H. C. | North Freedom | Armstrong | Penna. |
| Geary, J. M. | New Derry | Westmoreland | Penna. |
| Gleason, J. E. | Callensburg | Clarion | Penna. |
| Heeter, N. E. | Callensburg | Clarion | Penna. |
| Henderson, Clyde E. | Pleasantville | Venango | Penna. |
| Hindman, Francis T. | Clarion | Clarion | Penna. |
| Keller, Guy | Clarion | Clarion | Penna. |
| Krantz, Karl A. | Grand Valley | Warren | Penna. |

| | | | |
|----------------------|----------------|-----------|--------|
| Lillibridge, Charles | Port Allegheny | McKean | Penna. |
| Marshall, Loyd | Custards | Crawford | Penna. |
| Master, H. W. | Fertigo | Venango | Penna. |
| McDowell, I. B. | Dicksonburg | Crawford | Penna. |
| Miller, T. Parsons | Clarion | Clarion | Penna. |
| Moore, E. L. | Corsica | Jefferson | Penna. |
| Robertson, Alex | Rathmel | Jefferson | Penna. |
| Shaffer, E. E. | Richardsville | Jefferson | Penna. |
| Slagle, F. C. | Worthville | Jefferson | Penna. |
| Smathers, F. C. | Du Bois | Jefferson | Penna. |

JUNIOR CLASS.

Ladies—A Division.

| | | |
|---------------------|---------------------|--------------------|
| Alt, Ellen | Faloon, Lillian | Norlin, Augusta |
| Baughman, Twilla | Henderson, Isabella | Over, Emma |
| Bittenbender, Irene | Hindman, Mary | Potter, Anna B. |
| Corbett, Sarah B. | Kiddie, Elizabeth | Rhea, Blanche |
| Crawford, Bessie B. | Klahr, Mary | Shadman, Mertie L. |
| Dailey, Jennie | Libbey, Mae | Shannon, Bertha |
| Davis, Agnes | McCollough, Acta | Sloan, Jean |
| Dowens, Agnes | McMahon, Patricia | Taylor, Gussy |
| Dempsey, Tacy M. | Mead, Adda | Thompson, Alice |
| Fagley, Edna | Nelson, Selma | Wilson, Alice |

Gentlemen—A Division.

| | | |
|--------------------|------------------|-----------------|
| Balsiger, W. E. | Hartnett, James | Rockey, W. J. |
| Brockbank, C. C. | Hooks, F. L. | Seyler, J. H. |
| Bottenhorn, J. P. | Jones, Claude R. | Smith, K. M. |
| Bostaph, D. A. | Knight, L. E. | Texter, John G. |
| Beyer, F. H. | Kohler, Fred A. | Thompson, Alan |
| Claypool, Burleigh | Love, Frank E. | Wilson, J. R. |
| Fink, J. E. | McKinley, Arthur | |

Ladies—B Division.

| | | |
|------------------|----------------------|--------------------|
| Alcorn, Mary | Curtin, Margaret E. | Miller, Margaret |
| Baldwin, Mary N. | Eilingsfelt, Matilda | Minteer, Josephine |
| Barr, Nellie | Freck, Laura | Morris, Elizabeth |
| Berlin, Ethel M. | Gharing, Lottie | Putnam, Caroline |

| | | |
|----------------------|------------------|--------------------|
| Bryner, Kathryn | Greenhalgh, Anna | Painter, Bertha |
| Campbell, Frances A. | Groves, Iva C. | Saunders, Maude |
| Chadman, Olive A. | Harmon, Sara | Sibley, Mary E. |
| Chapman, Beatrice M. | Jolley, Effie | Siggins, Lillian |
| Coleman, Elvie | Kelley, Nannie | Sirderan, Margaret |
| Crawford, Bessie I. | Kribbs, Agnes | Whitehill, Minno |
| Cunningham, Grace | McKee, Priscilla | |

Gentlemen—B Division.

| | | |
|-------------------|-------------------|------------------|
| Bishop, Morris G. | Krauss, J. M. | Nippert, G. L. |
| Barrow, Leo. A. | Montgomery, Bert. | Slicker, Claude, |
| Jenkins, Frank, | Mullen, C. N. | Sloanaker, W. E. |
| Johnson, Edward | Myers, W. H. | Jounie, James A. |
| Keller, W. L. | | |

STUDENTS IN BUSINESS DEPARTMENT.

| | | |
|----------------|----------------------|--------------------|
| Banks McDowell | Frank Guethhoff | Esther Rhoads |
| Henry Smith | Jennie Ross | Augusta Vohlgamuth |
| Claude Neville | Blanche Brown | J. B. Myers |
| Fred Piper | Anna Konenwetter | Katie Beers |
| Verne Bowman | Margaret Malfett | Henry Wilson |
| Harry West | Lorena Given | Harlow Mead |
| Harlow Masters | Stella Shallenberger | I. N. Stewart |
| Bessie Freck | Virginia Taylor | E. B. London |
| Curtis Kline | Nina Kribbs | Ed. Allen |
| Earl Lewis | Augusta Norlin | Grace Averill |
| Byron Fagley | George Miltenberger | J. H. Shoemaker |
| Ed. Corbett | Maude Reynolds | Ed. Dunlap |
| Millie Wilson | Maude Wilhelm | Reynolds Wilson |
| Alice Wetter | Ray McCamey | Mary Hepler |
| Paul Herman | Francis Fisher | |



LABORATORY.

STUDENTS' NAMES.

Ladies.

| NAME. | COUNTY. | NAME | COUNTY |
|----------------------|--------------|---------------------------------|------------|
| Aaron, Flora | Clarion | Corbett, Sarah B. | Jefferson |
| Albaugh, Nettie M. | Forest | Craig, Millie | Venango |
| Albright, Sara L. | Jefferson | Craig, Ruby | Clarion |
| Alexander, Grace | McKean | Crawford, Ada | Clarion |
| Allen, Frances | Clarion | Crissman, Mrs. C. R. | Clarion |
| Alt, Ellen | Clarion | Cross, Floy C. | Clarion |
| Averill, Grace | Warren | Cross, Rosa | Venango |
| Averill, Nettie | Warren | Cunningham, Grace | Forest |
| Baldwin, Agnes | Warren | Curtin, Margaret E. | McKean |
| Baldwin, Laura | Clarion | Dailey, Jennie | Clearfield |
| Baldwin, Mary N. | Jefferson | Dale, Nora B. | Clarion |
| Rallentine, Mary | Clarion | Davis, Agnes | Clarion |
| Barger, Cora M. | Clarion | Davis, Mary | Clarion |
| Barr, Nellie | Allegheny | Davis, Veda | Clarion |
| Bartlett, Nellie | Jefferson | Delo, Flora W | Clarion |
| Baughman, Twilla | Clarion | Dempsey, Tacy | Jefferson |
| Beck, Mina | Venango | Dennington, Jennette | Crawford |
| Beer, Effie | Clarion | Disney, Minnie | McKean |
| Beer, Bella S. | Clarion | Dougherty, Nellie E. | Jefferson |
| Beers, Katie | McKean | Doverspike, Dayse | Armstrong |
| Berlin, Ethel | Clarion | Downs, Agnes Chautauqua Co. N Y | |
| Best, Vernie | Clarion | Downs, Margaret Chautauqua " | |
| Bittenbender, Irene | Elk | DuMont, Mary | Armstrong |
| Bovard, Lizzie | Armstrong | Duncan, Gertrude | Butler |
| Bowman, Florence | Clarion | Ebling, Ada | Clarion |
| Brisbin, Lillian | Clarion | Eddri, Grace | Clarion |
| Brown, Alice | Clarion | Ehret, Ray | McKean |
| Brown, Blanche | Westmoreland | Eilingsfeld, Matilda | McKean |
| Brown, Edna | Westmoreland | Eisenman, Amy | Elk |
| Bryner, Kathryn | Clarion | English, Clesta | Elk |
| Burgoon, Blanche | Clarion | Erich, Katie | Elk |
| Burkett, Ida M. | Jefferson | Fagley, Edna | Clarion |
| Campbell, Francis A. | McKean | Faloon, Lillian | Clarion |
| Campbell, Mary | Clarion | Finnefrock, Sarah | Clarion |
| Chadman, Grace | McKean | Fisher, Frances | Clarion |
| Chadman, Mertie L. | McKean | Fitzgerald, Myrna | Clarion |
| Chadman, Olive | McKean | Fleming, Anna | Jefferson |
| Chapman, Beatrice M. | McKean | Forkum, Alice | Clarion |
| Coleman, Belle | Jefferson | Foster, Daisy | Clarion |
| Coleman, Elvie | Jefferson | Fowles, Winifred | Clarion |
| Connor, Grace | Clarion | Frampton, Nell | Clarion |
| Cook, Bertha | Warren | Freck, Laura | Jefferson |
| Cook, Susie | Clarion | Gallagher, Anna | McKean |
| Coon, Anna | Forest | Gardner, Edith | Warren |
| Corbett, Alma | Jefferson | Gharing, Lottie | Venango |
| Corbett, Mary E. | Clarion | Gillfillan, Harriett | Clarion |

| NAME | COUNTY. | NAME. | COUNTY. |
|-------------------------|--------------|-----------------------|--------------|
| Gilger, Geneva | Clarion | Latshaw, Clara | Clarion |
| Glatt, Anne W. | McKean | Lauffer, Mabel | Westmoreland |
| Gorman, Klara A. | Forest | Libbey, Mae | McKean |
| Graham, Agnes | Butler | Logue, Ida | Clarion |
| Graham, Anna | Clarion | Lohmeyer, Zenie | Forest |
| Greenhalgh, Anna M. | Crawford | Long, Elsie | Armstrong |
| Griffin, Kathryn | McKean | Long, Elsie | Armstrong |
| Griffin, Mollie | Armstrong | Love, Belle | Clarion |
| Groves, Iva C. | Jefferson | Lowden, Pearl | Forest |
| Grube, Myrtle B. | Jefferson | Lundragon, Hannah | McKean |
| Halfast, E. Ida | Crawford | Maffett, Margaret | Clarion |
| Harmon, Sara | Warren | Marshall, Mrs. L. H. | Clarion |
| Harriger, Josephine | Jefferson | Martin, Kate C. | Butler |
| Hartnett, Mae | McKean | Mead, Adda | Warren |
| Hawthorne, Maude | Crawford | Merket, Josephine | Clarion |
| Hazelton, Abbie | McKean | Merryman, Dora | Clarion |
| Hefner, Belle | Armstrong | Mickleson, Martha | Warren |
| Helfrick, Minnie | Elk | Miller, Mabel | Clarion |
| Henderson, Isabelle | Beaver | Miller, Margaret C. | Indiana |
| Hepler, Kathryn | Clarion | Minteer, Josephine | Armstrong |
| Hepler, Martha | Clarion | Mohney, Minnie E. | Clarion |
| Hepler, Mary | Clarion | Morris, Elizabeth | Allegheny |
| Hewitt, Ada | McKean | Morrison, Margaret H. | Warren |
| Hicks, Eva E. | Clearfield | Morrow, Cornelia E. | Venango |
| Himes, Flo | Clarion | Mowris, Jane H. | Warren |
| Hindman, Margaret | Clarion | Myers, Anna B. | Clarion |
| Hindman, Mary | Jefferson | Myers, Jennie | Jefferson |
| Hoch, Mary M. | Jefferson | McCrea, Bertha | Venango |
| Horning, Junie | Clearfield | McCue, Mattie | Armstrong |
| Huston, Marie | Calcutta O | McCullough, Acta | Jefferson |
| Iseman, Jennie | Clarion | McCurdy, Maude | Clarion |
| Johnson, Anna | Elk | McDonald, Lizzie | Jefferson |
| Johnson, Myrtle | Clarion | McFarland, Perl | Clarion |
| Jolley, Elsie | McKean | McGarrah, Sara | Clarion |
| Jones, Myrtle | Venango | McKee, Lulu | Clarion |
| Kahle, Pearl | Clarion | McKinney, Lottie | Venango |
| Kapp, Fannie | Venango | McLaughlin, Mame | Clarion |
| Keener, Ella | Armstrong | McMahon, Mary | McKean |
| Kelly, Nannie M. | Warren | McMahon, Patricia | McKean |
| Kerr, Alma | Clarion | McMichael, Minta | Clarion |
| Kerr, Anna | Clarion | Neely, Bud | Clarion |
| Kerr, Louise | Armstrong | Nelson, Selma | Warren |
| Kerr, Maggie A | Clarion | Norlin, Augusta | McKean |
| Kerr, Olevia | Crawford | O'Connell, Jennise | McKean |
| Kiddie, Elizabeth | Westmoreland | O'Connell, Mae | McKean |
| Kiehl, Inez | Clarion | O'Keefe, Rosa | Crawford |
| Klahr, Evelyn | Clarion | O'Neill, Margaret | Clarion |
| Klahr, Mary | Clarion | Orr, Edith | Clarion |
| Korb, Anna | Forest | Over, Emma | Reidsburg |
| Kramer, Della | Jefferson | Page, Mary B. | Clarion |
| Kribbs, Agnes | Clarion | Painter, Elizabeth | Crawford |
| Kronenwetter, Anna | Elk | Palmer, Ella | McKean |
| Kronenwetter, Josephine | Elk | Pentz, Nora | Clearfield |

| NAME. | COUNTY. | NAME | COUNTY |
|-----------------------|--------------|-------------------------|------------|
| Pifer, Anna | Jefferson | Smathers, Blanche | Jefferson |
| Pifer, Catharine | Jefferson | Smith, Blanche E. | Venango |
| Potter, Anna | Clarion | Smith, Gertrude | Clarion |
| Putnam, Caroline | McKean | Smith, Katie | Jefferson |
| Quigley, Anna | Westmoreland | Smith, Laura | Forest |
| Raybuck, Dora | Clarion | Smyers, Maude C. | Allegheny |
| Reed, Lura | Clarion | Snively, Myrna | Warren |
| Reitz, Becca | Jefferson | Snyder, Esther C. | Clarion |
| Reynolds, Maude | Clarion | Summerville, Matilda | Clarion |
| Rhea, Blanche O. | Clarion | Sterrett, Edith | Jefferson |
| Rhoads, Esther | Clarion | Stevens, Florence | Venango |
| Rifenberrick, Jennie | Clarion | Stewart, Mattie E. | Clarion |
| Ritts, Ello | Clarion | Stover, Maude | Clarion |
| Rosa, Ethelyn | Elk | Straitiff, Tessie | Jefferson |
| Ross, Jennie K. | Clarion | Stroup, Mame | Clarion |
| Rowe, Mabel | Clarion | Sullinger, Bird | Clarion |
| Rowe, Marie | Clarion | Stull, Nettie M. | Clarion |
| Rugh, Margie | Clarion | Taylor, Gussie | Clarion |
| Rugh, Mrs. C. E. | Clarion | Thomas, Mary | Clarion |
| Sansom, Mary | Clarion | Thompson, Alice | Jefferson |
| Saunders, Maud B. | Warren | Thornton, Blanche | Venango |
| Schall, Sara M. | Armstrong | Truby, Jessie G. | Venango |
| Schierberl, Josephine | Clarion | Wogelmuth, Augusta | Clarion |
| Schrecengost, Vena | Forest | Wagner, Anna | Clarion |
| Schueltz, Maggie | Warren | Walter, Alice | Clarion |
| Scott, Clara | Jefferson | Weaver, Lottie | Clarion |
| Shaffer, Elsie | Jefferson | Wellman, Nina M. | Forest |
| Shallenberger, Stella | Clarion | Wetter, Alice | Clarion |
| Shannon, Bertha | Venango | Wetter, Nell M. | Clarion |
| Sheppard, Edna | Venango | White, Gertrude | Frampton |
| Shumaker, Olie | Armstrong | Whitehill, Minnie Pearl | Allegheny |
| Sibley, Mary | Jefferson | Wilhelm, Carrie B. | Clarion |
| Siggins, Lillian E. | Warren | Wilhelm, Jennie | Clarion |
| Siggins, Nellie | McKean | Wilson, Alice | Clarion |
| Simkins, Lida R. | Jefferson | Wilson, Nettie | Clarion |
| Sirdevan, Margaret | Crawford | Wiser, Celia | Clarion |
| Simpkins, Amy E. | Jefferson | Wood, Lena | Clearfield |
| Sloan, Jean | Clarion | Yingling, Reba | Clarion |

Gentlemen.

| | | | |
|--------------------|-----------|--------------------|------------|
| Alcorn, Burton | Jefferson | Bentley, W. A. | Crawford |
| Allebach, Leroy C. | Clarion | Beyer, F. H. | Warren |
| Allen, Ed. K. | Clarion | Bishop, Morris G. | McKean |
| Allison, W. J. | Warren | Black, Earl L. | Clarion |
| Baldwin, Samuel | Jefferson | Bostaph, D. A. | Clarion |
| Balsiger, W. E. | Armstrong | Bottenhorn, B. H. | Jefferson |
| Banner, Edward | Clarion | Bottenhorn, J. P. | Jefferson |
| Barron, Leo A. | Erie | Bowman, E. L. | Clarion |
| Bartley, Harry | Clarion | Bowser, Charles T. | Armstrong |
| Bashline, O. O. | Clarion | Boyd, James T. | Armstrong |
| Bateman, Oscar P. | Allegheny | Brady, Frank F. | Clearfield |
| Beale, G. E. | Warren | Breaky, Wayne | Jefferson |
| Beals, Clyde | Clarion | Brockbank, C. C. | Clearfield |

| NAME | COUNTY. | NAME. | COUNTY. |
|---------------------|--------------|-----------------------|--------------|
| Brosius, John S. | Armstrong | Hindman, Harry | Clarion |
| Brown, Elmer | Clarion | Hooks, F. L. | Armstrong |
| Brown, Emmett | Clarion | Howard, Chas. F. | Jefferson |
| Brown, Harry A. | Warren | Imhoff, C. A. | Clarion |
| Brown, J. E. | Clarion | Jenkins, Frank J. | Warren |
| Brown, William | Clarion | Johnston, Edward | Warren |
| Brown, Wm. C. | Warren | Johnston, Harry | Clarion |
| Byerly, W. C. | Jefferson | Jones, Mayne | Jefferson |
| Carrier, A. G. | Clarion | Jones, C. R. | Jefferson |
| Carrier, D. F. | Clarion | Jones, Victor H. | Venango |
| Carrier, Leroy | Jefferson | Kahle, Glenn W. | Clarion |
| Chadman, William | McKean | Kahle, Harley H. | Clarion |
| Churchill, Don C. | Warren | Kaness, E. C. | Clarion |
| Claypool, Burleigh | Armstrong | Keller, Guy | Clarion |
| Clugh, Clyde | Clarion | Keller, Harry | Jefferson |
| Corbett, Edgar | Clarion | Keller, W. L. | Clarion |
| Craig, F. M. | Clarion | Kerr, Thomas A. | Clarion |
| Crate, G. E. | Clarion | Kline, L. C. | Clarion |
| Crawford, L. F. | Jefferson | Klingensmith, Thomas | Clarion |
| Crissman, C. R. | Jefferson | Klingensmith, Harry | Clarion |
| Dailey, Morris | Clearfield | Knight, L. E. | Clarion |
| Dettre, Ralph W. | Clarion | Kohler, Fred A. | Clearfield |
| Dougherty, J. D. | Jefferson | Krantz, Karl A. | Warren |
| Dougherty, Thomas | Clarion | Krauss, J. M. | Elk |
| Dunlap, E. N. | Clarion | Kribbs, Ed. R. | Clarion |
| Eisenman, Homer S. | Elk | Kroh, Elmer E. | Clarion |
| Exley, Lloyd E. | Venango | Kunkle, John | Clarion |
| Evans, W. B. | Clarion | Lawhead, Lester R. | Clarion |
| Ferman, J. W. | Jefferson | Lee, Frank | Jefferson |
| Fetter, H. C. | Armstrong | Lee, Harry D. | Clarion |
| Fink, J. E. | Armstrong | Lewis, Earl | Clarion |
| Fitzgerald, Fred | Clarion | Lillibridge, Charles | McKean |
| Forester, Z. E. | Armstrong | Love, Frank E. | Jefferson |
| Fox, W. G. | Clarion | Marshall, L. H. | Crawford |
| Fulton, J. C. | Clarion | Master, H. W. | Venango |
| Geary, J. M. | Westmoreland | Mead, Harlow D. | Warren |
| Gleason, James E. | Clarion | Merryman, M. M. | Clarion |
| Gourley, George F. | Clarion | Miller, Carley Frank | Clarion |
| Gregory, J. H. | Elk | Miller, M. L. | Clarion |
| Grube, Joseph W. | Jefferson | Miller, T. Parsons | Clarion |
| Grube Lynus | Jefferson | Miltnerberger, George | Clarion |
| Guethoff, Frank | Clarion | Monks, G. W. | Jefferson |
| Haag, L. M. | Jefferson | Montgomery, Bert | Jefferson |
| Hankey, H. C. | Armstrong | Moore, E. L. | Jefferson |
| Hartnett, James R. | McKean | Moore, H. W. | Clarion |
| Heeter, N. E. | Clarion | Mullen, C. N. | Salem, Ohio |
| Heeter, Thomas | Clarion | Myers, G. N. | Jefferson |
| Henderson, Clyde E. | Venango | Myers, J. B. | Forest |
| Hetrick, R. B. | Jefferson | Myers, Warren H. | Clarion |
| Hetrick, S. A. | Jefferson | McCamey, Ray E. | Davis, W. Va |
| Hine, C. B. | Jefferson | McDowell, I. B. | Crawford |
| Himes, Samuel | Clarion | McGiffan, Paul | Clarion |
| Hindman, F. T. | Clarion | McKinley, A. C. | Jefferson |

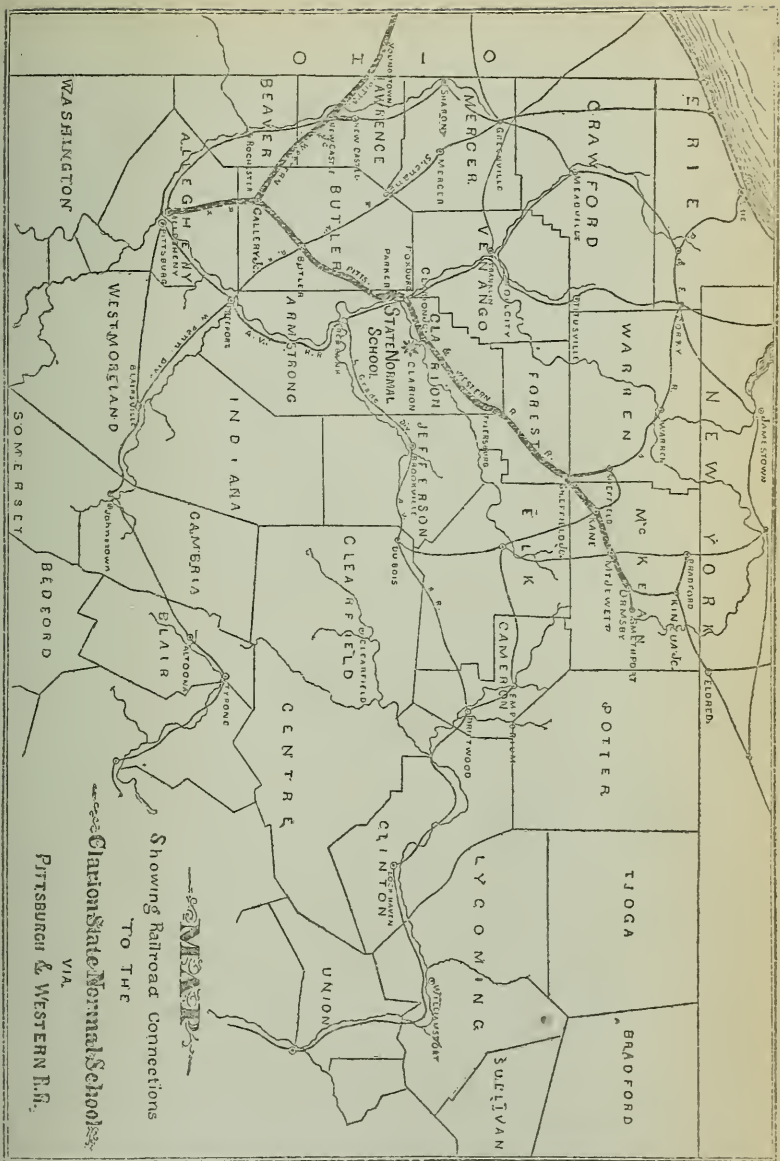
| NAME. | COUNTY. | NAME | COUNTY |
|--------------------|------------|--------------------|------------|
| McKinley, Ren | Clarion | Smathers, F. C. | Clearfield |
| McLaughlin, R. A. | Crawford | Smith, Henry | Clearfield |
| Neubert, E. G. | Elk | Smith, K. M. | Jefferson |
| Neville, C. C. | Indiana | Smullin, H. D. | Armstrong |
| Nippert, George L. | McKean | Smullin, J. D. | Armstrong |
| North, Charles | Jefferson | Snyder, E. C. | Jefferson |
| Ohler, Burt | Clarion | Somerville, James | Clarion |
| Orr, George B. | Clarion | Sprankle, Paul D. | Jefferson |
| Orr, W. H. | Armstrong | Stahlman, C. A. | Jefferson |
| Parsons, Cecil | McKean | Steele, R. M. | Jefferson |
| Pifer, Fred | Jefferson | Switzer, E. M. | Clarion |
| Raybuck, Claude | Clarion | Steiner, John M. | Clarion |
| Rhea, C. H. | Jefferson | Sterrett, W. W. | Jefferson |
| Reinsel, James | Clarion | Stewart, I. N. | Jefferson |
| Reitz, Everett | Jefferson | Straitiff, C. H. | Jefferson |
| Rhea, David P. | Clarion | Swartzfager, W. R. | Clarion |
| Rickenbrode, C. H. | Clarion | Texter, J. G. | Clarion |
| Robertson, Alex. | Jefferson | Thompson, Alan | Warren |
| Rockey, Waverly J. | Warren | Thompson, J. T. | Armstrong |
| Rooks, John | Indiana | Torry, P. J. | Clarion |
| Rouche, Ross C. | Crawford | Vowinkel, John | Clarion |
| Salyards, D. F. | Clarion | Wagner, Alfred | Clarion |
| Sandroek, Chas. | Clarion | Weaver, J. R. | Clarion |
| Sansom, Chas. | Clarion | White, James | Clarion |
| Seyler, J. H. | Clearfield | Wilson, Henry O. | McKean |
| Shaffer, E. E. | Jefferson | Wilson, John K. | Clarion |
| Shaffer, J. T. | Clarion | Wilson, J. R. | Clarion |
| Shoemaker, J. H. | Clarion | Wilson, Jos. R. | Clarion |
| Shumaker, C. E. | Clarion | Wilson, Samuel | Clarion |
| Silzle, W. C. | Forest | Woodard, George | Warren |
| Siverling, James | Clarion | Yeaney, Blaine | Clarion |
| Slagle, A. D. | Jefferson | Yingling, O. C. | Clarion |
| Slicker, Claude L. | Clarion | Younie, J. A. | Warren |
| Sloan, Walter | Clarion | Young, Myron E. | Clarion |
| Slonaker, Earl | Venango | Ziegler, Fred F. | Venango |
| Small, Earl R. | Forest | Ziegler, Harlev | Venango |


SUMMARY.

| | LADIES. | GENTLEMEN. | TOTAL. |
|---|---------|------------|--------|
| Graduates in Scientific Course, - - - 0 | 1 | 1 | |
| Graduates in Normal Course, - - - 1 | 0 | 1 | |
| Graduates in Music, - - - - 5 | 0 | 5 | |
| State Certificates Granted, - - - 1 | 3 | 4 | |
| Prepared for College, - - - - 1 | 11 | 12 | |
| Graduates in Business, - - - - 15 | 11 | 26 | |
| Present Senior Class, - - - - 49 | 24 | 73 | |
| Students in attendance, Fall Term, 1898, 121 | 65 | 186 | |
| Students in attendance, Winter Term, 1899 135 | 87 | 222 | |
| Students in attendance, Spring Term, 1899 234 | 176 | 410 | |
| <hr/> | | | |
| Students registered during year, - - - 281 | 208 | 489 | |
| Students in Model School, - - - 68 | 45 | 113 | |
| <hr/> | | | |
| Total Enrollment - - - - 349 | 253 | 602 | |

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 Showing Railroad Connections
 TO THE
Clarion State Normal School
 VIA
 PITTSBURGH & WESTERN P.R.

